## United States Environmental Protection Agency Region 4





35<sup>TH</sup> AVENUE REMOVAL INVESTIGATION BIRMINGHAM, ALABAMA JEFF CROWLEY, ON-SCENE COORDINATOR

#### FIELD SAMPLING LOGBOOK

Book \_/ of \_/

Inclusive Dates: 1/7/13- 1/16/13

Name	Initials	Organization/D	outies
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### Sampling Procedures and Methodology

Unless specified elsewhere in this logbook, all soil samples will be collected in accordance with the EPA Science and Ecosystem Division (SESD) Field Branches Quality System and Technical Procedures (FBQSTP) Soil Sampling (SESDPROC-300-R2) based on the following design.

The total number of 5-point composite surface soil samples (0-4 inches below ground surface) to be collected from each property will be based on the lot size as follows:

- For residential properties with a total parcel lot size equal to or less than (≤) 5,000 square feet the front yard and back yards of each property. If the property has a substantial side yard (primarily corner lots), then one composite soil sample may also be collected from the side yard. Aliquots will be collected away from influences with drip lines and burn areas in a five dice configuration (each of the four corners and the center).
- For residential properties with a total parcel lot size greater than (>) 5,000 square feet and ≤ ¼-acre the property should be divided into two roughly equal surface areas. If the property has a substantial side yard (primarily corner lots), then one composite soil sample may be collected from the side yard with the remainder of the property being divided into two roughly equal surface areas. Aliquots will be collected away from influences including drip lines and burn areas with reasonably equal spacing between aliquots.
- Residential properties over ¼-acre in parcel lot size will be divided into ¼-acre sections. When dividing any such property with a substantial side yard (primarily corner lots), one composite soil sample may be collected from the side yard. Aliquots will be collected away from influences including drip lines and burn areas in a five dice configuration, if possible, with reasonably equal spacing between aliquots.

Grab surface soil samples will be collected from apparent exposure pathways where active play sets are located.

Three-point composite surface soil samples will be collected from distinct vegetable gardens from each residential property.

Samples shall not be collected under paved areas or under stationary fixed structures.

Grab sediment samples will be collected in accordance with EPA SESD FBSTP Sediment Sampling (SESDPROC-200-R2) from any surface water drainage pathways located on individual properties, as directed by the OSC, and in and along the banks of the 34<sup>th</sup> Street North Ditch.

Each surface soil or sediment sample should be homogenized in a stainless steel bowl. One 8-ounce jar will be filled and the remaining sample material will be placed in zip-top bags for screening. Information identifying the location, sample, and date/time will be inscribed on each jar and zip-top bag.

All sample bags will be screened for metals in accordance with SESD FBQSTP Field XRF Measurement (SESDPROC-107-R2) using a Niton XRF. The sample will be dried before sieving or analysis is performed. Once the sample has dried, the sample will be divided into two subsamples; one subsample will be sieved through a #10 screen (2 mm) and the other will be left unsieved. Once separated into sieved and unsieved samples, the zip-top bag will be compressed by folding over the excess plastic and removing as much air and space from the sample as possible. The XRF will be placed directly on the exterior of the compressed sample in the plastic zip-top bag to measure metals concentrations. Following XRF screening, the unsieved portion of the sample material will be containerized into one 8-ounce jars and the sieved portion of the sample will be containerized into another 8-ounce jar.

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Based on the site DQOs the 8-ounce jars of surface soil and sediment samples should be submitted to PEL, Tampa, Florida (a NELAC certified laboratory) for low level PAH, and/or TCL SVOC, RCRA metals, PCB, and/or Hexavalent Chromium analysis. RCRA metals will be analyzed from both the sieved and unsieved portions of the sample. All other analysis will be conducted on the unsieved portion.

The location of each aliquot will also be logged in accordance with SESD FBQSTP Global Positioning System (SESDPROC-110-R3) using a Trimble GPS.

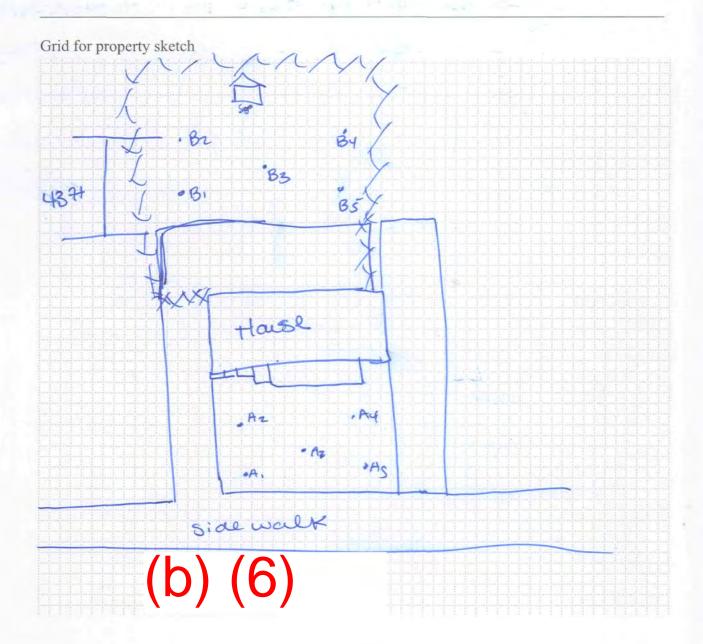
A description of the color and texture of the aliquot material will be recorded in each box.

The *station ID* for each location will consist of seven characters, beginning with the six digit Property ID designation for the property followed by a alphabetic letter beginning with "A".

e.g. CV0001A would be the station ID for the front yard 5-pt composite sample collected at the property with Property ID CV0001.

The *sample ID* for each sample is the station ID with "CS" (composite soil), "GS" (grab soil), "SD" (sediment), or "SW" (surface water) appended, therefore, the sample ID for this sample would be CV0001A-CS. Co-located duplicates will be designated by appending a "D" to the end of the sample ID. Pan splits will be identified by appending an "SP" to the end of the sample ID.

$_{\text{ADDRESS}}$ : (b) (6)	PROPERTY ID: HP0073
DATE: 04 01 13	ARRIVAL TIME: 13:15
Other pertinent information (weather conditions, et Sunny, 52°F	rc.):
PROPERTY COMMENTS:	
Resident Home	
W legal atter	rey (b) (6)



STATION ID: HP0073A SAMPLE ID: HP00130-CS-3P
SAMPLE COLLECTION TIME: 1331
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HP0073A
GPS Coordinates: Trimble [ Instrument #: 02016 8 Logged? Y or N
Aliquot #1: Latitude: 33.56392349 N Longitude 86.79024718 W
Media description: Dark brown to tan sitty clay ul gravel + small coal
Aliquot #2 Latitude: 33.56398406 N Longitude 86.79024639 W Pragments
Media description: Dik brun to tan sitty Clay w/ gravel & small coaltragment
Aliquot #3: Latitude: 33.56396384 N Longitude 86-79022786 W
Media description: DK brun to tain Silty clay w/ gravel & small coal tragments
Aliquot #4: Latitude: 33.5639 7831 N Longitude 86.79019952 W
Media description: Or brown to fan sitty clay ul gravel & small coal Fragments
Aliquot #5: Latitude: 33.56394154 N Longitude 86.79021139 W
Media description: DK bran to tan Sitty Clay w/ grave 14 small coal tragmen
STATION ID: <u>HP0073B</u> SAMPLE ID: <u>HP0073B-CS-SP</u>
SAMPLE COLLECTION TIME: 1323
SAMPLE COLLECTION TIME: /323  Description of sample location (front back) side yard; vegetable garden; play set; ditch, etc.);
Description of sample location (front back side yard; vegetable garden; play set; ditch, etc):
Description of sample location (front back side yard; vegetable garden; play set; ditch, etc):  Composite or Grab  MS/MSD? Y or N
Description of sample location (front back side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or No  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HPOO73B
Description of sample location (front back side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or No  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HPOO73B  GPS Coordinates: Trimble [ ] Instrument #: O2168 Logged? Y or N
Description of sample location (front back side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or No  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HPOO73B  GPS Coordinates: Trimble [ Instrument #: 02168 Logged? Y or N  Aliquot #1: Latitude: 33.56418596 N Longitude 86.19026598 W
Description of sample location (front back side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or No  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HPOO73B  GPS Coordinates: Trimble [ Instrument #: 02168 Logged? Y or N  Aliquot #1: Latitude: 33.56418596 N Longitude 86.79026598 W  Media description: Black Silty Clay moist
Description of sample location (front back side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or No  Field Duplicate or Splir. Yes or No If yes, indicate Duplicate/split sample station ID: HPOC73B  GPS Coordinates: Trimble [ Instrument #: 02168
Description of sample location (front back side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Splir: Yes or No If yes, indicate Duplicate/split sample station ID: HPOO73B  GPS Coordinates: Trimble I Instrument #: 02168 Logged? Y or N  Aliquot #1: Latitude: 33.564185916 N Longitude 86.79026598 W  Media description: Black Silty Clay moist  Aliquot #2 Latitude: 33.56421148 N Longitude 86.79026049 W  Media description: Black Silty Clay moist
Description of sample location (front back side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or No  Field Duplicate or Eplin. Yes or No If yes, indicate Duplicate/split sample station ID: HPOO73B  GPS Coordinates: Trimble [ ] Instrument #: O2168
Description of sample location (front back side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Splir: Yes or No If yes, indicate Duplicate/split sample station ID: HPOO73B  GPS Coordinates: Trimble I Instrument #: 02168 Logged? Y or N  Aliquot #1: Latitude: 33.564185916 N Longitude 86.79026598 W  Media description: Black Silty Clay moist  Aliquot #2 Latitude: 33.56421148 N Longitude 86.79026049 W  Media description: Black Silty Clay moist
Description of sample location (front back) side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or No  Field Duplicate or Split. Yes or No If yes, indicate Duplicate/split sample station ID: HPOO73B  GPS Coordinates: Trimble [ Instrument #: O2168 Logged? Y or N  Aliquot #1: Latitude: 33.5641859 N Longitude 86.79026598 W  Media description: Black Silty Clay moist  Aliquot #2 Latitude: 33.56421148 N Longitude 86.79026049 W  Media description: Black Silty Clay moist  Aliquot #3: Latitude: 33.56419968 N Longitude 86.79021833 W  Media description: Black Silty Clay moist
Description of sample location (front back) side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or No Field Duplicate or Split. Yes or No If yes, indicate Duplicate/split sample station ID: HPOO73B  GPS Coordinates: Trimble [Lanstrument #: O 2168 Logged? Y or No Aliquot #1: Latitude: 33.56418546 N Longitude 86.19026598 W  Media description: Black Silty Clay moist  Aliquot #2 Latitude: 33.56421148 N Longitude 86.79026049 W  Media description: Black Silty Clay moist  Aliquot #3: Latitude: 33.56419968 N Longitude 86.79021833 W  Media description: Black Silty Clay moist  Aliquot #4: Latitude: 33.56422388 N Longitude 86.79019414 W

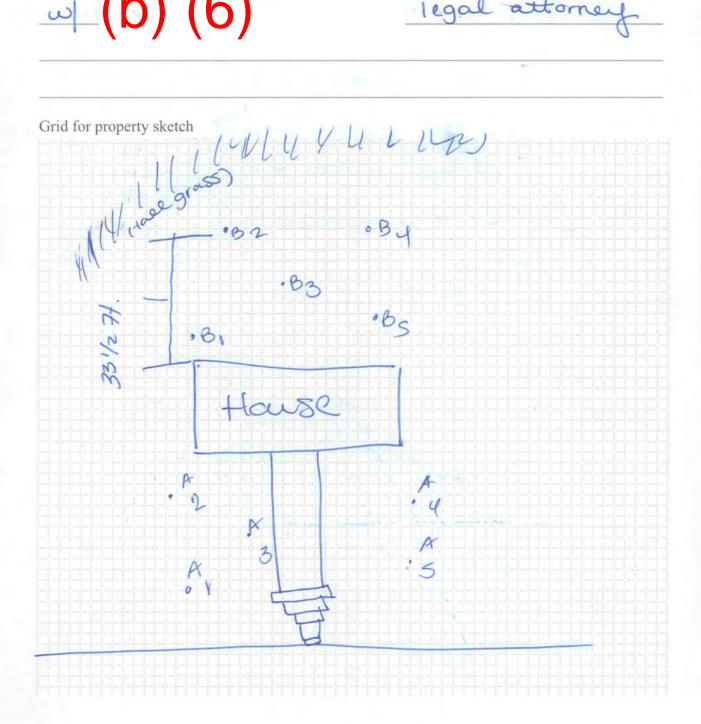
ADDRESS: (b) (6)	PROPERTY ID: HPO 1.2.2
	ARRIVAL TIME: 1358
Other pertinent information (weather conditions, etc.):  Serry, 52°F  PROPERTY COMMENTS:	
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100122 & B SAMPLE ID: HPO122 A-CS-SP STATION ID: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): 88112113 MS/MSD? Y or N Collection: (Composite or Grab Field Duplicate of Split Yes or No If yes, indicate Duplicate/split sample station ID; HPG12ZB GPS Coordinates: Trimble [ Instrument #: 02016 ? Logged? Y or N N Longitude 86.79182994 Aliquot #1: Latitude: 33.56511521 Media description: BIK Silt w/ gravel dry Aliquot #2 Latitude: 33.56 523450 N Longitude 86.79182403 Media description: Ork brun clay al large amount of growel dry Aliquot #3: Latitude: 33.56517159 N. Longitude 86-79180513 Media description: Drk bran clay of large amount of gravel dry Aliquot #4: Latitude: 33.56522773 N Longitude 86.79175886 Media description: Drk brun clay w/ large amount of gravel dry Aliquot #5: Latitude: 86.79177194 N Longitude 33.56513403 Media description: Drk brun clay amount of growel an STATION ID: HPO 1228 A SAMPLE ID: HPO1 225 SAMPLE COLLECTION TIME: 1409 Description of sample location (front, back, side yard, vegetable garden; play set; ditch, etc): MS/MSD? Y of N Collection: (Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [ Instrument #: 020/6 8 Logged? Y or N 86.79184012 W Aliquot #1: Latitude: 33.56490524 N Longitude Media description: Dric bran +c bik clay sift dry Aliquot #2 Latitude: 33.5649 2360 N Longitude 86-7918410 Media description: Drk brun to blk clay silt dry N Longitude 86.79180591 Aliquot #3: Latitude: 33.864 91133 bik clay sift dry Media description: Drk brown to Aliquot #4: Latitude: 33.5649237S 86.79177658 W N Longitude Media description: Drk brun blk clay sill clay Aliquot #5: Latitude: 33-564 89938 N Longitude 86.79178103 DrK bran BIK Claus Silt det Media description:

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Other pertinent infor	mation (weather conditions, etc.):			
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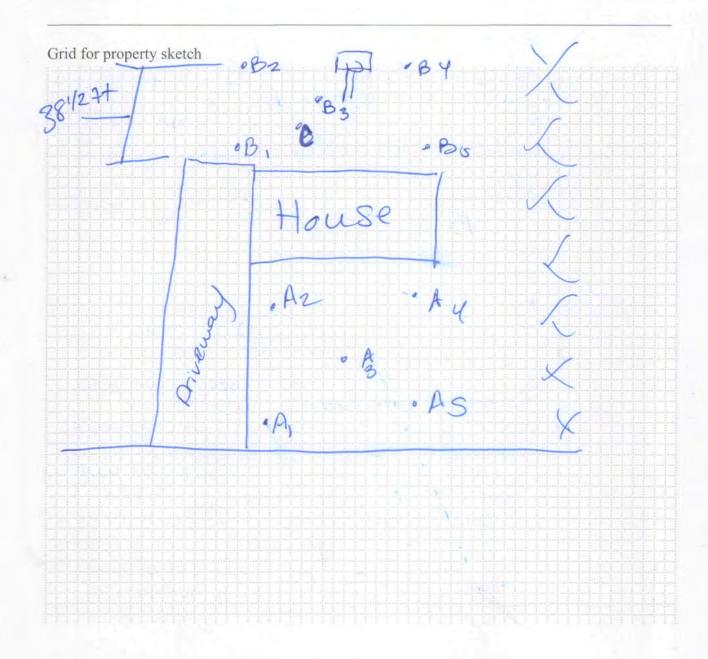
STATION ID: HP0290A SAMPLE ID: HP0290A	-CS-
SAMPLE COLLECTION TIME: 1450	
Description of sample location (front back, side yard) vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab MS/MSD? Y or N	
Field Duplicate or Split. Yes or No If yes, indicate Duplicate/split sample station ID: HP0290	<i>H</i>
GPS Coordinates: Trimble [ Instrument #: 02 016 8 Logged? Y or N	
Aliquot #1: Latitude: 33.56 539690 N Longitude 86.79631408	W
Media description: BLK Silty Clay moist	
Aliquot #2 Latitude: 33.56 537088 N Longitude 86.79628109	W
Media description: BIK Silty Clay moist	
Aliquot #3: Latitude: 33.56 534304 N Longitude 86.79 632661	W
Media description: BIK Silty Clay moist	
Aliquot #4: Latitude: 33. 56530272 N Longitude 86.79634117	W
Media description: 33. \$ 32100 BIK Silty Clay moist	
Aliquot #5: Latitude: 33.56532109 N Longitude 86.79637236	W
Media description: BIK Silty Clay moist	 CS-J
Media description: BIK Silty Clay moist  STATION ID: HPO290B  SAMPLE ID: HPO290B  SAMPLE COLLECTION TIME: 1458  Description of sample location (front back, side yard; vegetable garden; play set; ditch, etc):	CS-J
STATION ID: HP0290B SAMPLE ID: HP0290B-0	 CS-J 
STATION ID: HP0290B SAMPLE ID: HP0290B-0	 CS-J 
SAMPLE COLLECTION TIME: 1458  Description of sample location (front back, side yard; ) egetable garden; play set; ditch, etc):	 CS-J 
STATION ID:	 CS-J 
STATION ID:	CS-J
STATION ID:	ß
STATION ID: ##P02908  SAMPLE COLLECTION TIME: ##P02908  Description of sample location (front back, side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: ##P02907  GPS Coordinates: Trimble Instrument #: 02016 8 Logged? Y or N  Aliquot #1: Latitude: 33.56525756 N Longitude 86.79610924  Media description: BIK Silty Clay w gravel moist	ß
STATION ID: ##P02908  SAMPLE COLLECTION TIME: ##P02908  Description of sample location (front back, side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: ##P02907  GPS Coordinates: Trimble   Instrument #: 02010 8   Logged? Y or N  Aliquot #1: Latitude: 33.56525756 N Longitude 86.79610924  Media description: BIK Silty Clay w gravel moist	<b>₽</b>
STATION ID: HPO290B  SAMPLE ID: HPO290B  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HPO290B  GPS Coordinates: Trimble It Instrument #: 020168 Logged? (Y or N  Aliquot #1: Latitude: 33. Slo S2S2S2Slo N Longitude 86. 79610924  Media description: BIK Silfy Clay wl gravel moist  Aliquot #2 Latitude: 33. Slo S2I124 N Longitude 86. 79602286  Media description: BIK Silfy Clay wl gravel moist  Aliquot #3: Latitude: 33. Slo S2I144 N Longitude 86. 79608869	<b>₽</b>
STATION ID:HPO2 90B	<b>/3</b> _W _W
STATION ID:	<b>/3</b> _W _W
STATION ID:	_W _W _W
STATION ID: HPO290B  SAMPLE ID: HPO290B  Of Sample location (front back, side yard; egetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split Yes or No If yes, indicate Duplicate/split sample station ID: HPO290B  GPS Coordinates: Trimble It Instrument #: 02016 8 Logged? (Y) or N  Aliquot #1: Latitude: 33. Subscience Subsci	_W _W _W

(b) (6)	PROPERTY ID: FM 0230
DATE: 1 7 13	ARRIVAL TIME: 1528
Other pertinent information (weather conditions, etc.)  PROPERTY COMMENTS:	
Resident Home w (b) (6)	legal attorney



STATION ID: FM 0230 A SAMPLE ID: FM 0230 A-CS
SAMPLE COLLECTION TIME: 1542
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate of Split: Yes or No If yes, indicate Duplicate Split sample station ID: FMOZ30A
GPS Coordinates: Trimble [ Instrument #: 02016 8 Logged? Y or N
Aliquot #1: Latitude: 33.57 109949 N Longitude 86. 804 16142 W
Media description: Drk brown reddish clay wl gravel
Aliquot #2 Latitude: 33.57105739 N Longitude 86.8041 S361 W
Media description: Drk brun reddish clay we gravel
Aliquot #3: Latitude: 33.57106777 N Longitude 86.80419273 W
Media description: Drk brun   reddish clay w/ gravel
Aliquot #4: Latitude: 33. 57105155 N Longitude 86. 804 23325 W
Media description: Drk brun redaish clay al gravel
Aliquot #5: Latitude: 33.57110114 NLongitude 86 80423347 W
Media description: Drk brun reddish Clay w/ gravel
STATION ID: FM 0230B SAMPLE ID: FM 0230B-CS
STATION ID: FM 0230B SAMPLE ID: FM 0230B-CS  SAMPLE COLLECTION TIME: J538  Description of sample location (front, back side (ard; vegetable garden; play set; ditch, etc):
Description of sample location (front, back side (ard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N
Description of sample location (front, back) side (ard;) vegetable garden; play set; ditch, etc):
Description of sample location (front, back side (ard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate split sample station ID: FM 02 30 B  GPS Coordinates: Trimble [ ** Instrument #: 02016
Description of sample location (front, back side (ard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate split sample station ID: FMOZ30B  GPS Coordinates: Trimble [ ] Instrument #: 020/68 Logged Y or N  Aliquot #1: Latitude: 33.57684666 N Longitude 86.80414940 W
Description of sample location (front, back side (ard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate split sample station ID: FM 02 30B  GPS Coordinates: Trimble [  Instrument #: 020168
Description of sample location (front, back) side (ard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate split sample station ID: FM 02 30B  GPS Coordinates: Trimble [  Instrument #: 020168
Description of sample location (front, back side (ard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: FM 02 30B  GPS Coordinates: Trimble [ ** Instrument #: 02016 8 Logged Y or N  Aliquot #1: Latitude: 33.57684666 N Longitude 86.80414940 W  Media description: Or Or N  Media description: Or Or Or N  Media description: Or Or Or Or N  Media description: Or Or Or Or N  Media description: Or Or Or Or Or N  Media description: Or Or Or Or Or Or Or N  Media description: Or
Description of sample location (front, back side (ard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate split sample station ID: FM0230B  GPS Coordinates: Trimble [
Description of sample location (front, back side (ard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Split sample station ID: FMO230B  GPS Coordinates: Trimble [ Instrument #: 02016 8 Logged Y or N  Aliquot #1: Latitude: 33.57684666 N Longitude 86.80414940 W  Media description: Dre wan silty cary wy gravel  Aliquot #2 Latitude: 33.570982 N Longitude 86.80414882 W  Media description: crange ved clary dry  Aliquot #3: Latitude: 33.57082837 N Longitude 86.80418276 W  Media description: Dre brush Silty Clary wy gravel
Description of sample location (front, back) side (ard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate split sample station ID: FM 0230B  GPS Coordinates: Trimble [ **] Instrument #: 02016 8 Logged **] or N  Aliquot #1: Latitude: 33.57684666 N Longitude 86.80414940 W  Media description: ** Orange Ved Clay W of Media description: Orange Ved Clay dry  Aliquot #3: Latitude: 33.57682837 N Longitude 86.80418276 W  Media description: Orange Ved Clay dry  Aliquot #4: Latitude: 33.57679439 N Longitude 86.80421993 W  Aliquot #4: Latitude: 33.57679439 N Longitude 86.80421993 W
Description of sample location (front, back side (ard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Split sample station ID: FMO2308  GPS Coordinates: Trimble [
Description of sample location (front, back) side (ard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate split sample station ID: FM 0230B  GPS Coordinates: Trimble [ **] Instrument #: 02016 8 Logged **] or N  Aliquot #1: Latitude: 33.57684666 N Longitude 86.80414940 W  Media description: ** Orange Ved Clay W of Media description: Orange Ved Clay dry  Aliquot #3: Latitude: 33.57682837 N Longitude 86.80418276 W  Media description: Orange Ved Clay dry  Aliquot #4: Latitude: 33.57679439 N Longitude 86.80421993 W  Aliquot #4: Latitude: 33.57679439 N Longitude 86.80421993 W

(b) (6)	36 EM () 106	5
ADDRESS.  DATE: 1813	PROPERTY ID: FMO 188  ARRIVAL TIME: 0847	8/13
Other pertinent information (weather conditions, Harry Comments:	, etc.):	
Resident Home		
ul regal attorna	y(b) (6)	

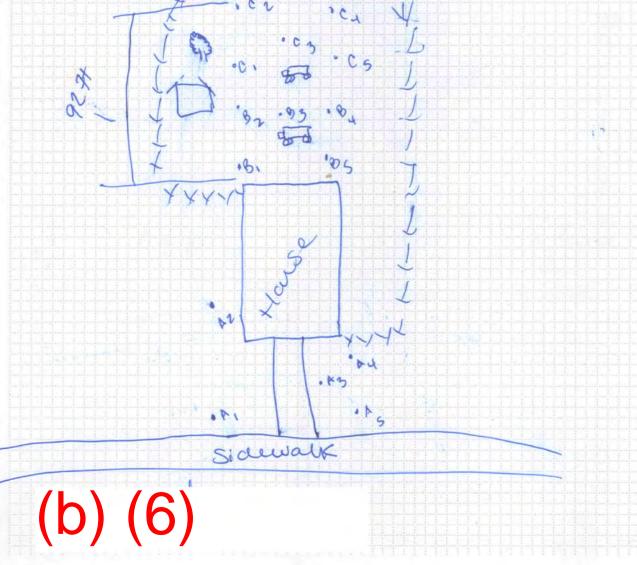


STATION ID: FMO 136A-CS
SAMPLE COLLECTION TIME: 0938
Description of sample location front back, side yard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate of Split: Yes or No If yes, indicate Duplicate split sample station ID:
GPS Coordinates: Trimble [ Instrument #: 018165 Logged? Y or N
Aliquot #1: Latitude: 33.56636466 N Longitude 86.80978279 W
Media description: DK brwn Fine sund dry
Aliquot #2 Latitude: 33 SU631881 N Longitude 86.80977678
Media description: DK brun Fine Sand dry
Aliquot #3: Latitude: 33.56635539 N Longitude 86.80982150 W
Media description: DK brwn fine Sand dry
Aliquot #4: Latitude: 33.56631185 N Longitude 86.80982659 W
Media description: DK brun fine Scand any
Aliquot #5: Latitude: 33, 56636180 N Longitude 86, 80984913 W
Media description: DK brun blk Sandy Clay dry
STATION ID: FMO136B SAMPLE ID: FMO136B-CS
SAMPLE COLLECTION TIME: 0935
Description of sample location (front, back side yard; vegetable garden; play set; ditch, etc):
Description of sample location (front, back side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab MS/MSD? Y or N
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc);
Description of sample location (front, back side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID:  GPS Coordinates: Trimble [ V Instrument #: 018 05 Logged? Y or N
Description of sample location (front, back side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: FM 013 6 B  GPS Coordinates: Trimble [V Instrument #: 018 6 S Logged? Y or N  Aliquot #1: Latitude: 33. See 14 808 N Longitude 86.80967722 W
Description of sample location (front, back side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y of N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: FM 013 6 B  GPS Coordinates: Trimble [1] Instrument #: 018 6 5 Logged? Y or N  Aliquot #1: Latitude: 33. Sleve 14808 N Longitude 86.80967722 W  Media description: Brun to tan medito fine sand circles
Description of sample location (front, back side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: FM 013 6 B  GPS Coordinates: Trimble [ V Instrument #: 018 6 5 Logged? Y or N  Aliquot #1: Latitude: 33. Sleve 14808 N Longitude 86.80967722 W  Media description: Brun to tan medito fine sand arry  Aliquot #2 Latitude: 33. Sleve 1660 N Longitude 86.80964633 W
Description of sample location (front, back side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: FM 0/3 6/3  GPS Coordinates: Trimble [V Instrument #: 018 6 5 Logged? Y) or N  Aliquot #1: Latitude: 33. See 1488 N Longitude 86.80967722 W  Media description: Brun +c +an med +o fine sand ary  Media description: Brun +o +an med +o fine sand ary
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y of N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: FM 013 6 B  GPS Coordinates: Trimble [V Instrument #: 018 6
Description of sample location (front, back side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: FMO/36/B  GPS Coordinates: Trimble [V Instrument #: 018 6 5 Logged? Y) or N  Aliquot #1: Latitude: 33. Sleve 14808 N Longitude 86.80967722 W  Media description: Brwn +c +an med +o in sand dry  Aliquot #2 Latitude: 33. Sleve 7166 N Longitude 86.80964633 W  Media description: Brwn +o +an med +o +in sand dry  Aliquot #3: Latitude: 33. Sleve 09211 N Longitude 86.80968621 W  Media description: Brwn +o +an med +o +in sand dry  Media description: Brwn +o +an med +o +in sand dry  Media description: Brwn +o +an med +o +in sand dry
Description of sample location (front, back side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: FM 0/3 6/8  GPS Coordinates: Trimble [V Instrument #: 018 6 5 Logged? Y or N  Aliquot #1: Latitude: 33.5 6 6 14 8 08 N Longitude 86.80967722 W  Media description: Brwn +0 + an medit +0 first sand ary  Aliquot #2 Latitude: 33.5 6 609211 N Longitude 86.80968621 W  Media description: Brwn +0 + an medit +0 first sand ary  Aliquot #3: Latitude: 33.5 6 609211 N Longitude 86.80968621 W  Media description: Brwn +0 + an medit +0 first sand ary  Aliquot #4: Latitude: 33.5 6 609211 N Longitude 86.80911937 W
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID:  GPS Coordinates: Trimble [VInstrument #: 018 65 Logged? Y or N  Aliquot #1: Latitude: 33. Sleve 14808 N Longitude 86.809677222 W  Media description: Brun +c +an med +c fine sand arry  Aliquot #2 Latitude: 33. Sleve 14808 N Longitude 86.80964633 W  Media description: Brun +c +an med +c fine sand arry  Aliquot #3: Latitude: 33. Sleve 09211 N Longitude 86.80968621 W  Media description: Brun +c +an med +c fine sand arry  Aliquot #4: Latitude: 33. Sleve 03634 N Longitude 86.80971937 W  Media description: Brun +c +an med +c fine sand arry  Media description: Brun +c +an med +c fine sand arry
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: FM 0/3 6/8  GPS Coordinates: Trimble [V Instrument #: 018 6 5 Logged? Y or N  Aliquot #1: Latitude: 33.5 6 6 14 8 08 N Longitude 86.80967722 W  Media description: Brwn +0 + an med +0 fine sand ary  Aliquot #2 Latitude: 33.5 6 609211 N Longitude 86.80968621 W  Media description: Brwn +0 + an med +0 fine sand ary  Aliquot #3: Latitude: 33.5 6 609211 N Longitude 86.80968621 W  Media description: Brwn +0 + an med +0 fine sand ary  Aliquot #4: Latitude: 33.5 6 609211 N Longitude 86.809168621 W

ADDRESS:	PROPERTY ID:
DATE:	ARRIVAL TIME:
Other pertinent information (weath	ier conditions, etc.):
PROPERTY COMMENTS:	
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STATION ID: FM0136C	SAMPLE ID: FM10/36C-6	5-
SAMPLE COLLECTION TIME: 0940		
Description of sample location (front, back, side y	yard; vegetable garden play set, ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or C	
Field Duplicate or Split: Yes or No If yes, indicate	e Duplicate/split sample station ID: FM0136C-	
GPS Coordinates: Trimble [ ] Instrument #: C Aliquot #1: Latitude: 33.5661210	0 0098394	W
Media description: Brun +0 +a	in med to fine sand dry top	lead
Aliquot #2 Latitude:	N Longitude	W
Media description:		
Aliquot #3: Latitude:	N Longitude	W
Media description:		-
Aliquot #4: Latitude:	N Longitude	W
Media description:		
Aliquot #5: Latitude:	N Longitude	W
Media description:		-0
	SAMPLE ID:	
STATION ID:	SAMPLE ID:	
STATION ID:SAMPLE COLLECTION TIME:	SAMPLE ID:	-
STATION ID:SAMPLE COLLECTION TIME:	SAMPLE ID:	
STATION ID:SAMPLE COLLECTION TIME: Description of sample location (front, back, side y	SAMPLE ID:	
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y	SAMPLE ID:	
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite of Grab  Field Duplicate or Split: Yes or No If yes, indicate	SAMPLE ID:	
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite of Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:	SAMPLE ID:	
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite of Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:	SAMPLE ID:	
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite of Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:	SAMPLE ID:  ward; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  Puplicate/split sample station ID:  Logged? Y or N  N Longitude	W
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite of Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:	SAMPLE ID:	W
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite of Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:	SAMPLE ID:  vard; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  Puplicate/split sample station ID:  Logged? Y or N  N Longitude  N Longitude	W
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite of Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:	SAMPLE ID:  ward; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  Puplicate/split sample station ID:  Logged? Y or N  N Longitude  N Longitude	W
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite of Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #3: Latitude:  Media description:  Media description:	SAMPLE ID:  ward; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  e Duplicate/split sample station ID:  Logged? Y or N  N Longitude  N Longitude  N Longitude	W
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite of Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:  Media description:	SAMPLE ID:  ward; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  e Duplicate/split sample station ID:  Logged? Y or N  N Longitude  N Longitude  N Longitude	W
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite of Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:  Media description:	SAMPLE ID:  ward; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  e Duplicate/split sample station ID:  Logged? Y or N  N Longitude  N Longitude  N Longitude	w
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite of Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:  Media description:  Aliquot #4: Latitude:	SAMPLE ID:  ward; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  Puplicate/split sample station ID:  Logged? Y or N  N Longitude  N Longitude  N Longitude	W W W

ADDRESS (b)	(6)		PROPERTY	ID: CVOZ	.85
DATE: 1/8	13	ARRIVAL	TIME: 101	1	
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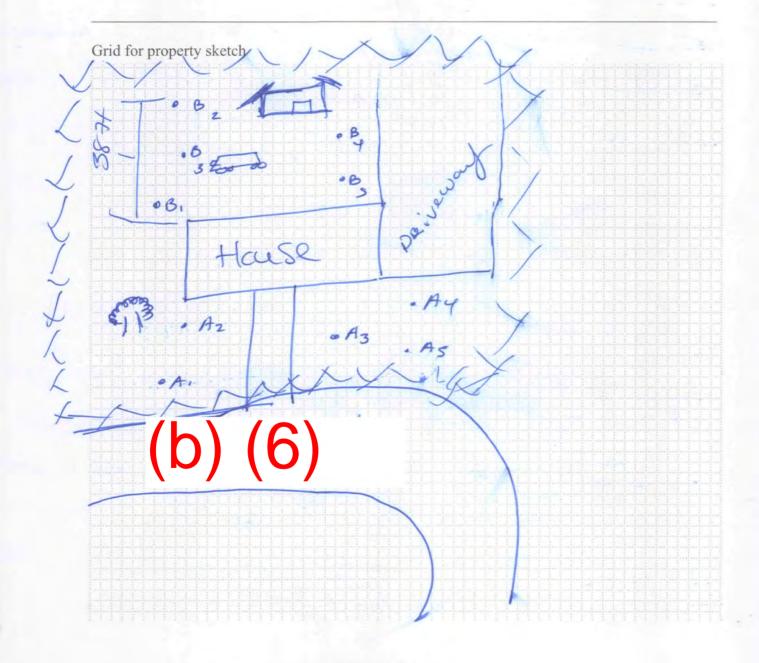


STATION ID: CVO255A	SAMPLE ID: CVO255A-CS-S
SAMPLE COLLECTION TIME: 1040	
Description of sample location (front) back, side yard: vegetable	e garden; play set; ditch, etc):
Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/spli	sample station ID: CVO2 SSA
GPS Coordinates: Trimble [ Instrument #: 0   8/6	
Aliquot #1: Latitude: 33. SS 6 1 7905 N Lor	gitude 86.80287077 W
Media description: DK brun toblk Silte	
	gitude 86.8029460S W
Media description: DK brun Silty Cla	-
	gitude 86,802 87727 W
Media description: DK brwh Silty Cl	
Aliquot #4: Latitude: 33.SS624773 N Lon	
Media description: PK brun silty 0	
Aliquot #5: Latitude: 33. SS624823 N Lon	
Media description: OFBrun Silty class	f worst
STATION ID: CV02558  SAMPLE COLLECTION TIME: 1028	SAMPLE ID: CVO2SSB-CS-S
Description of sample location (front back, side yard, vegetable	garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split	
GPS Coordinates: Trimble [ Instrument #: 0/8/6	
Aliquot #1: Latitude: 33.55615751 N Lon	gitude 86.80312242 W
UK houn siltu ala	
Media description: DK brun Silty class	1 moist
Aliquot #2 Latitude: 33.55616047 N Lon	1 moist gitude 86.80330086 W
Aliquot #2 Latitude: 33.55616047 N Lon Media description: PK brun Silty OL	gitude 86.80330086 W  my moist
Aliquot #2 Latitude: 33.55616047 N Lon Media description: PK brun Silty Old Aliquot #3: Latitude: 33.55621832 N London	gitude 86.80330086 W  gitude 86.80320773 W
Aliquot #2 Latitude: 33.55616047 N Lon Media description: DK brun Silty Ok Aliquot #3: Latitude: 33.55621832 N Lon Media description: DK brun Silty of	gitude 86.80330086 W  ay moist  gitude 86.80320773 W  Clay moist
Aliquot #2 Latitude: 33.55616047 N Lon Media description: PK brun Si Hy OL Aliquot #3: Latitude: 33.55621832 N Lon Media description: PK brun Si Hy OL Aliquot #4: Latitude: 33.55625002 N Lon	gitude 86.80330086 W  ay moist  gitude 86.80320773 W  Clay moist  gitude 86.80327656 W
Aliquot #2 Latitude: 33.55 le 16047 N Lon Media description: PK bruun Si Hy Ok Media	gitude 86.80330086 W  ay moist  gitude 86.80320773 W  Clay moist  gitude 86.80327656 W  Lay moist
Aliquot #2 Latitude: 33.55616047 N Lon Media description: PK brun Si Hy OL Aliquot #3: Latitude: 33.55621832 N Lon Media description: PK brun Si Hy OL Aliquot #4: Latitude: 33.55625002 N Lon	gitude 86.80330086 W  ay moist  gitude 86.80320773 W  Clay moist  gitude 86.80327656 W  Lay moist  gitude 86.80312965 W

ADDRESS:	PROPERTY ID:	
	ARRIVAL TIME:	
Other pertinent information (weath	er conditions, etc.):	
PROPERTY COMMENTS:		
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STATION ID: CVOZSSC	SAMPLE ID: CVOZSSC-
SAMPLE COLLECTION TIME: 1032	
Description of sample location (front, back) side	vard vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate of Split: Yes or No If yes, indicate	e Duplicate/split sample station 1D: CVOZSSC
GPS Coordinates: Trimble [ Instrument #: 0]	Logged? Y or N
Aliquot #1: Latitude: 33.556165	14 N Longitude 86. 80339250 W
Media description: DK brun	silty clay moist
Aliquot #2 Latitude: 33. 556 170	07 N Longitude 86.80354444W
Media description: DK brown	silty clay moist
Aliquot #3: Latitude: 33. 55622	674 N Longitude 86. 80346692 W
Media description: DK brun	silty clay moist
Aliquot #4: Latitude: 33.556298	801 N Longitude 86.803 53214 W
Media description: PK brun	silty clay moist
Aliquot #5: Latitude: 33.55625170	N Longitude 86. 603 38143 W
Media description: DK 5rwn	silty alay moist
STATION ID:	SAMPLE ID:
SAMPLE COLLECTION TIME:	
Description of sample location (front, back, side y	vard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate	Duplicate/split sample station ID:
GPS Coordinates: Trimble [ ] Instrument #:	Logged? Y or N
Aliquot #1: Latitude:	N Longitude W
Media description:	
Aliquot #2 Latitude:	N Longitude W
Media description:	
Aliquot #3: Latitude:	N Longitude W
Media description:	
Aliquot #4; Latitude:	William I W
	N Longitude W
Media description:	
Media description:	

(b) (6)	PROPERTY ID: CVOOY9
DATE: 1 8 [2	ARRIVAL TIME: 1248
Other pertinent information (weather condition (seather condition))  SSOF, MOSTLY  PROPERTY COMMENTS:	
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w legal at	torney (b) (6)



STATION ID: CVOOY9A-CS-SP
SAMPLE COLLECTION TIME:/303
Description of sample location front back, side yard; regetable garden; play set; ditch, etc);
Collection: Composite or Grab  MS/MSD? Y of N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID:
GPS Coordinates: Trimble [ ] Instrument #: 018/65 Logged? (V) or N 86.80608946
Aliquot #1: Latitude: 33.55017705 N Longitude 86.80287017 W 33.56010048  Media description: +an orange brittle clay w/ gravel dry
Aliquot #2 Latitude: 33.55616647 N Longitude 86.80294605 W86.806 6894
33.5 6010048 Hedia description: tan crange brittle Clay of gravel dry
Aliquot #3: Latitude: 33,55620179 N Longitude 86.80287727 W 86.8060542 33.56012294 Media description: tan orange brittle clay of gravel dry
Aliquot #4: Latitude: 33.55624773 N Longitude 86. 802 89129 W86.8060478S
Media description: Tell orange brittle clay up gravel city
Aliquot #5: Latitude: 33. 55624823 N Longitude 86. 802 8564 W86.806 02056
33.56013186 Media description: tan erange brittle clay of gravel dry
SAMPLE COLLECTION TIME: 1288  SAMPLE ID: CV 0049B-C5-SP
Description of sample location (front, back, side vard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab  MS/MSD? Y T N
Field Duplicate or Split: Des or No If yes, indicate Duplicate/split sample station ID:
GPS Coordinates: Trimble   Instrument #: 01 8 165   Logged? (Y) or N   So. 80620693
33. S6027243 Media description: Black Sandy SiH dry
Aliquot #2 Latitude: 33.56022667 N Longitude 86.80635407 W
Media description: Black Sanoly Silt dry
Aliquot #3: Latitude: Black So 33.55621832 N Longitude 86.80320773 86.80629498 Media description: Black sanoly Silt dry of coal tragments
Aliquot #4: Latitude: 33. Se027583 N Longitude 86, 806 Z 8 110 W
William Stack and Silt deal
Aliquot #5: Latitude: 33.55424860 N Longitude 86.80312965 W. 8062069
33.5 402-7243 Black gardel Bilt dry

ADDRESS: DATE:	b) (6)	PROPERTY ID: CVOS67
-00-1	nformation (weather conditions, etc.):	RIVAL TIME: 1305
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<u> </u>	gal attorney (b	) (6)
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STATION ID: CVOS67A-CS-3F
SAMPLE COLLECTION TIME:/351
Description of sample location from, back, side yard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate split sample station ID: CVOS 67 A
GPS Coordinates: Trimble [ Instrument #: 0/8 / Logged? Y or N
Aliquot #1: Latitude: 33,55797743 N. Longitude 86.79846452W
Media description: Ok brun clay moist to wet w/ minescal
Aliquot #2 Latitude: 33. 33 /9 1361 N Longitude 86, 798 31261 W
Media description: Dr brun clay moisttowet w/ minor ccael fragments
Aliquot #3: Latitude: 33. SS801412 N Longitude 86.79849053 W
Media description: Dk brun clay w/ coal tragments moist
Aliquot #4: Latitude: 33. SS 803288 N Longitude 86.79850132 W
Media description: DK brun clay moist
Aliquot #5: Latitude: 33.55803387 N Longitude 86.79846826 W
Media description: DK brun clay w/ coal tragmentsmoist
STATION ID: CVOS67B SAMPLE ID: CVOS67B-CS-SP
SAMPLE COLLECTION TIME: 1345
Description of sample location (front, back, side yard) vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate or Split Ver or No If yes, indicate Duplicate split sample station 1D:
GPS Coordinates: Trimble [ V Instrument #: 018/65 Logged? Y or N
Aliquot #1: Latitude: 33.55798727 N Longitude 86.79872198W
Media description: DK Brun to BIK clay w/ grave / moist
Aliquot #2 Latitude: 33.55800125 N Longitude 86.79886480 W
Media description: DK brun to bit clay moist
Aliquot #3: Latitude: 33. SS803044 N Longitude 86.798 77940 W
DK have to the at a large of against grad
Aliquot #4: Latitude: 33.55806063 N Longitude 86.79885465 W
Media description: DK bran to blk clay moist
Aliquot #5: Latitude: 33 . SS804477 N Longitude 86 . 79871718 W
Media description: DK brun to blk Mail Moist

ADDRESS: (b) DATE: 81	(6) 3	PROPER	TY ID: CV0407
Other pertinent information  59 0 F SO  PROPERTY COMMEN	(weather conditions, etc.):		
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	A2 A3	. As	

STATION ID: CVO407B-CS-ST
SAMPLE COLLECTION TIME: 1445
Description of sample location front back, side vard: vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate of Split: Yes or No If yes, indicate Duplicate/split sample station ID: CVO40766
GPS Coordinates: Trimble [ Instrument #: 0/8/65 Logged? V or N
Aliquot #1: Latitude: 33.55818009 N Longitude 86.79917279 W
Media description: DK brun Silty clay w/ some grave dry tome
Aliquot #2 Latitude: 33.55818588 N Longitude 86.79908694 W
Media description: DK brun silty clay
Aliquot #3: Latitude: 33.55814804 N Longitude 86.79911338 W
Media description: DK brwn Sitty Clay
Aliquot #4: Latitude: 33.55811269 N Longitude 86.79907908 W
Media description: DK brun silty clay
Aliquot #5: Latitude: 33. 55811388 N Longitude 86.79915210 W
Media description: DK brun Silty clay
SAMPLE COLLECTION TIME:
Collection: Composite or Grab MS/MSD? Y or N
Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate or Split: Ver or No If yes, indicate Duplicate/split sample station ID: OVOYO 7 BA
Field Duplicate or Split: Weed or No If yes, indicate Duplicate/split sample station ID: 00040718 A
Field Duplicate or Split: Ver or No If yes, indicate Duplicate/split sample station ID: OVOYO7 A  GPS Coordinates: Trimble [ Instrument #: 0/8/65 Logged? Y or N  Aliquot #1: Latitude: 33.55817157 N Longitude 86.79938063 W
GPS Coordinates: Trimble [V Instrument #: 0/8/65 Logged? Y or N Aliquot #1: Latitude: 33.55817157 N Longitude 86.79938063 W Media description: DK brun Clay moist  Aliquot #2 Latitude: 33.55817212 N Longitude 86.79934738 W
GPS Coordinates: Trimble [V Instrument #: 0/8/65 Logged? Y or N Aliquot #1: Latitude: 33.55817157 N Longitude 86.79938063 W Media description: DK brun Clay moist  Aliquot #2 Latitude: 33.55817212 N Longitude 86.79934738 W
GPS Coordinates: Trimble [ Instrument #: 018/65 Logged? Y) or N  Aliquot #1: Latitude: 33.55817157 N Longitude 86.79938063 W  Media description: DK brun Clay Morst  Aliquot #2 Latitude: 33.55817212 N Longitude 86.79934738 W  Media description: DK brun Clay Morst  Aliquot #3: Latitude: 33.55814001 N Longitude 86.799346840 W
GPS Coordinates: Trimble [V] Instrument #: 018/65 Logged? Y) or N  Aliquot #1: Latitude: 33.55817187 N Longitude 86.79938063 W  Media description: DK brun Clay moist  Aliquot #2 Latitude: 33.55817212 N Longitude 86.79934738 W  Media description: DK brun Clay moist  Aliquot #3: Latitude: 33.55814001 N Longitude 86.79934840 W  Media description: DK brun Clay moist
GPS Coordinates: Trimble [V Instrument #: 0/8/65 Logged? Y or N Aliquot #1: Latitude: 33.55817187 N Longitude 86.79938063 W  Media description: DK brun Clay moist  Aliquot #2 Latitude: 33.55817212 N Longitude 86.79934738 W  Media description: DK brun Clay moist  Aliquot #3: Latitude: 33.55814001 N Longitude 86.79934840 W  Media description: DK brun Clay moist  Aliquot #4: Latitude: 33.55810436 N Longitude 86.79934721 W
Field Duplicate or Split: Go or No If yes, indicate Duplicate/split sample station ID: QVOYO78 A  GPS Coordinates: Trimble [Y Instrument #: 0/8/65 Logged? Y) or N  Aliquot #1: Latitude: 33. SS 8 171 S7 N Longitude 86.799 3 8 0 6 3 W  Media description: DK brun Clay moist  Aliquot #2 Latitude: 33. SS 8 172 12 N Longitude 86.799 3 4 7 13 8 W  Media description: DK brun Clay moist  Aliquot #3: Latitude: 33. SS 8 1400   N Longitude 86.799 3 6 8 4 0 W  Media description: DK brun Clay moist  Aliquot #4: Latitude: 33. 55 8 10436 N Longitude 86.799 3 4 7 2 1 W  Media description: Brun Clay moist
GPS Coordinates: Trimble [V Instrument #: 0/8/65 Logged? Y or N Aliquot #1: Latitude: 33.55817157 N Longitude 86.79938063 W Media description: DK brun Clay moist Aliquot #2 Latitude: 33.55817212 N Longitude 86.79934738 W Media description: DK brun Clay moist Aliquot #3: Latitude: 33.55814001 N Longitude 86.79934731 W Media description: DK brun Clay moist Aliquot #4: Latitude: 33.55814001 N Longitude 86.79934721 W

ADDRESS:	PROPERTY ID:
PATE:	ARRIVAL TIME:
Other pertinent information (weather	conditions, etc.):
PROPERTY COMMENTS:	
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Grid for property sketch	
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STATION ID: CV 0407 C	SAMPLE ID: CV0407C-CS-SP
SAMPLE COLLECTION TIME: 1452	
Description of sample location (from back, side ya	ard; yegetable garden; play set; ditch, etc):
Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate	MS/MSD? Y o N  Duplicate/split sample station ID: C VOYO
GPS Coordinates: Trimble Instrument #:	
Aliquot #1: Latitude: 33 55 8 19 71	8 N. Longitude 86 799 04786W
Media description: DK brwn Si	Ity clay dry to moist w small grand
Aliquot #2 Latitude: 33. SS 8184	23N Longitude 86.79898184 W
Media description: DK brun 5	silty clay dry to moist
Aliquot #3: Latitude: 33.5581372	3 N Longitude 86.79900125 W
Media description: W brwn Si	the alay dry temoust wismall grave
Aliquot #4: Latitude: 33. 558/07	74 N Longitude 86.79897624W
Media description: DK brum Si	Hyclay dry to moist
	7 N Longitude 86.79903020 W
Media description:	silty alay dry to mo. 8t
STATION ID:	SAMPLE ID:
SAMPLE COLLECTION TIME:	
Description of sample location (front, back, side ya	ard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate	Duplicate/split sample station ID:
GPS Coordinates: Trimble [ Instrument #:	Logged? Y or N
Aliquot #1: Latitude:	N Longitude W
Media description:	
Aliquot #2 Latitude:	N LongitudeW
Media description:	
Aliquot #3: Latitude:	N LongitudeW
A PART AND	
Media description:	
Aliquot #4: Latitude:	
Aliquot #4: Latitude:	

ADDRESS: (b) (6)	PROPERTY ID: CV0136
DATE: 1813 ARRIVA	L TIME: 1534
Other pertinent information (weather conditions, etc.):  59°F, Pourtly Cloudy	
PROPERTY COMMENTS: Resident Home	
ω(b) (6)	
mostly concrete	
The state of the s	
Grid for property sketch	
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
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+ House &	
1 UMMANAX	
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WW(b) (6) N/	

STATION ID: CVO 1367	SAMPLE ID: CV	OBLA-CS-
SAMPLE COLLECTION TIME: 154	45	
	side yard; vegetable garden; play set; ditch, e	etc):
Description of sample location (it only, back	y stocy and a y regetable garden, play see, sitem, c	ate).
Collection: Composite or Grab	MS/MSD?	Y or N
	indicate Duplicate/split sample station ID:	10136A
GPS Coordinates: Trimble [ Instrument #	: 018165 Logged? (Y) o	
Aliquot #1: Latitude: 33. 5580	01920 N Longitude 86.801	016232 W
Media description: DK bru	in to blk silty clay	
Aliquot #2 Latitude: 33.55810	0324 N Longitude 86. 806	19360 W
Media description: 2:nch	rayer of topscil Csilt for	
Aliquot #3: Latitude: 33.55 811	9'89 N Longitude 86.806	22360 w
Media description: 2 inch		7. Ilowed by con
Aliquot #4: Latitude:	N Longitude	W
Media description:		
Aliquot #5: Latitude:	N Longitude	W
Media description:		
SAMPLE COLLECTION TIME:	SAMPLE ID:	
Description of sample location (front, back.	, side yard; vegetable garden; play set; ditch, e	etc);
Collection: Composite of Grab	MS/MSD?	or N
Field Duplicate or Split: Yes or No If yes,		
GPS Coordinates: Trimble [ Instrument #		r N
Aliquot #1; Latitude:	N Longitude	W
Media description:		
Aliquot #2 Latitude;	N Longitude	W
Media description:		
Aliquot #3: Latitude:		W
Media description:		
Aliquot #4: Latitude:		W
Media description:		
Aliquot #5: Latitude:	N Longitude	W
Media description:	7420	

(b) (6)	PROPERTY ID: FM0286
Other pertinent information (weather conditions, etc.):	re at 3.5, overast
PROPERTY COMMENTS:	
(b) (6)	all combined
_w_ (b) (6)	
Grid for property sketch (b) (6)	
Grid for property sketch (b) (6)	
Å Å Å I	1347+ House
A <sub>3</sub>	
A4 A2	
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L DEP	
XXVXX	

STATION ID: FM 0286A	SAMPLE ID: MO29	86A-C
SAMPLE COLLECTION TIME: 0925		
Description of sample location (front, back, side y	ard vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y ON N	0.11
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/Split sample station ID: FM0286/A		
GPS Coordinates: Trimble [ Instrument #: 0]	8/65 Logged? (Y or N	00-1
Aliquot #1: Latitude: 33.5646776  Media description: Brwn to Pr	59 N Longitude 86.8124 K brun 5'lty Clay Moi	78 79 <sub>W</sub>
Aliquot #2 Latitude: 33.5646934.	2 N Longitude 86.8/2 302	62 W
Aliquot #3: Latitude: 33.5646565	PK brun Sitty cla 6 NLongitude 86. 8124118	/ W
Media description: Brun to DK	brun silty clay mois	+ w/ 900
Aliquot #4: Latitude: 33.8123095		52 W
Aliquot #5: Latitude: 33. 564616	N Longitude 06.01 20190	O W
Media description:	OK brun silty clay	11 610 1
STATION ID:	SAMPLE ID:	
SAMPLE COLLECTION TIME:	_	
Description of sample location (front, back, side ya	ard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or No If yes, indicate	Duplicate/split sample station ID:	
GPS Coordinates: Trimble [ ] Instrument #:	ALEST AND ALEST	
Aliquot #1: Latitude:		W
Media description:		
Aliquot #2 Latitude:		W
Media description:		
Aliquot #3: Latitude:		W
Media description;		
Aliquot #4: Latitude:	N Longitude	W
Media description:		
Aliquot #5: Latitude:		W
Media description:		

ADDRESS: (b) (6)	PROPERTY ID: FM0287
DATE: 1912	ARRIVAL TIME: 0850
Other pertinent information (weather condition 53°F, overco	
PROPERTY COMMENTS:	
Resident proper	HIRS
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Grid for property sketch FA	FIRMONT WAY N
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SAMPLE ID: FMO287A-CS-SP STATION ID: FM0287A SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard) vegetable garden; play set; ditch, etc); Collection: Composite MS/MSD? Y on N or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble | Instrument #: 0/8/65 Logged? Y or N Aliquot #1: Latitude: 33. 564 81092 N Longitude 86. 8/250321 Media description: DK bruch silty clay moist Aliquot #2 Latitude: 33.56487911 N Longitude 86.81241335 Media description: Brun silty clay dry Aliquot #3: Latitude: 33. 56480512 N Longitude 86.81240463W Media description: DK brun Silty Clay moist Aliquot #4: Latitude: 3 3.56480522 N Longitude 86.81229942 W Media description: orange brun Stiff Clay dry Aliquot #5: Latitude: 33.56 475/4/ N Longitude 86.8/2400 Media description: DK brun Silty clay moist STATION ID: SAMPLE ID: SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc); MS/MSD? Y or N Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_ GPS Coordinates: Trimble [ ] Instrument #: Logged? Y or N N Longitude Aliquot #1: Latitude: W Media description: N Longitude Aliquot #2 Latitude: Media description: N Longitude Aliquot #3: Latitude: Media description: N Longitude Aliquot #4: Latitude: Media description: Aliquot #5: Latitude: N Longitude W Media description:

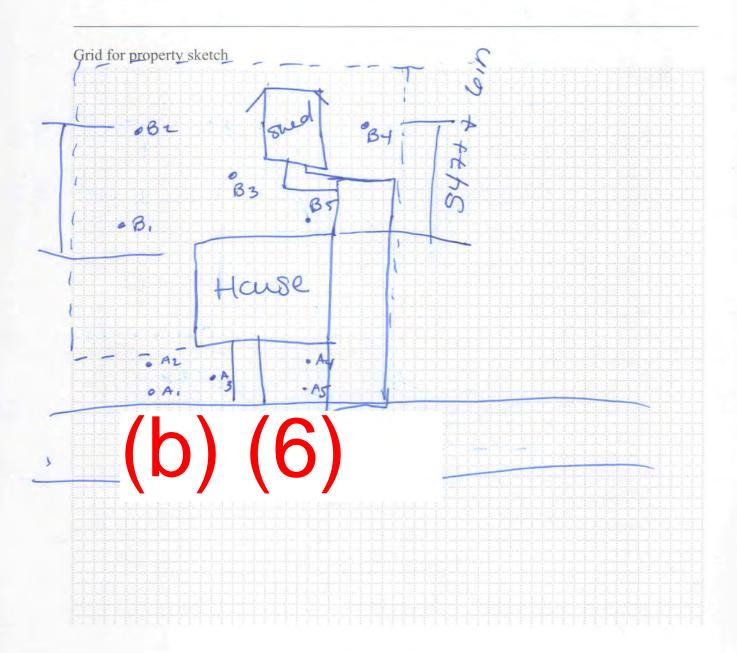
(b) (6	PROPERTY ID: FM0286
DATE: 1/9/13	ARRIVAL TIME: 0850
Other pertinent information (we S3F) (W) PROPERTY COMMENTS:	ndy, cvercast
Residen	Properties
(b) (6)	combined
w/ (b)	
Grid for property sketch	
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B <sub>4</sub>	B2

STATION ID: FM0288A SAMPLE ID: FM0288A -C	-S-S,
SAMPLE COLLECTION TIME: 6959	
Description of sample location (front) back, for the location	
Collection: Composite or Grab MS/MSD? Y o N	
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: FM02864	
GPS Coordinates: Trimble   Instrument #: 0/8/6 \ Logged? Y or N	
Aliquot #1: Latitude: 33.86511673 N Longitude 86.812 58114 W	
Media description: +an Sand Followed by brun Silt dry	
Aliquot #2 Latitude: 33.56510841 N Longitude 86.81250784 W	
Media description: Brun Silty sand of gravel dry	
Aliquot #3: Latitude: 33.56508354 N Longitude 86.8/254371 W	
Media description: Of brun clay 5i H moist	
Aliquot #4: Latitude: 33.56503706 N Longitude 86.81250670 W  Media description: 7an to light brun 5i lty clay dry	
Aliquot #5: Latitude: 33. 565 03277 N Longitude 86.812 5686 ZW	
Media description: DF brun clay silt w/ gravel	
STATION ID: FM02886 SAMPLE ID: FM02886CS	SP
SAMPLE COLLECTION TIME: 0946	
Description of sample location (front, back, side yard) vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab MS/MSD? Y or N	0
Field Duplicate of Split Yes or No If yes, indicate Duplicate/split sample station ID:	3
GPS Coordinates: Trimble [ ] Instrument #: 0/8/65 Logged? Y or N	
Aliquot #1: Latitude: 33.56498445 N Longitude 86.81281488 W	
Media description: DK brun Silfy Clay moist	
Aliquot #2 Latitude: 33.564981S6 N Longitude 86.81229823 W	
Media description: DK brun silty clay moist	
Aliquot #3: Latitude: 33. Se494741 N Longitude 86. 81241337 W	
Media description: DK brun Silty Clay moist	
Aliquot #4: Latitude: 33.86490574 N Longitude 86. 8/230418 W  Media description: Brush Sifty Clay W/ grave 4 minor a oal	1700
Aliquot #5: Latitude: 33. 5649/18/1 N Longitude 86.8/2 508/9 W	ragin
Media description: DF brun Sitty clay moist	
Media description: 101 01 19 Clay 110/57	

(b) (6) DDRESS. 1913		ARRIVAL TIM	_PROI	PERTY ID: _	FM0188
ther pertinent information (v	veather conditions				
ROPERTY COMMENTS		3 -			
vacant	lot				
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42_		184			
( woodpile	<b>B</b> 3				
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	. A3				
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		Andrea Carabakisa kataba			

STATION ID: FMO188A-CS-DA
SAMPLE COLLECTION TIME: 1131
Description of sample location (front, back, side vard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab  MS/MSD? Y or No Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID:
GPS Coordinates: Trimble [ Instrument #: 0/8/65 Logged? Y or N
Aliquot #1: Latitude: 33. \$7021639 N Longitude 86. 80641830W  Media description: DK brun Silty Clay moist
Aliquot #2 Latitude: 33, 57006383 N Longitude 86. 806 47939 W
Media description: DK brun Clay 5iH dry
Aliquot #3: Latitude: 33.57015339 N Longitude 86.80646630 W Media description: DK brun to gray 5:144 olay w/ coal Fragment S
Media description: We brown 9 919 5119 6129 W Seatt 4729 W
Media description: +an +o crange Clay moist
Aliquot #5: Latitude: 33.57022086 N Longitude 86.80649097 W
Media description: DK brun silty clay meist
STATION ID: FM0/88B SAMPLE ID: FM0/88B-CS-SF
SAMPLE COLLECTION TIME: 1144
Description of sample location (front, back side yard) vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate on Split: Yes or No If yes, indicate Duplicate/split sample station ID:
GPS Coordinates: Trimble [ ] Instrument #: 018/65 Logged? Y or N
Aliquot #1: Latitude: 33. 5700189   N Longitude 86. 806 43929 W
Media description: this layer of topsail (Brun) Fellowed by an orange for sanely
Aliquot #2 Latitude: N Longitude W
Media description:
Aliquot #3: Latitude: 33 - 56998836 N Longitude 86 - 8064 8963 W
Media description: DK brun silty clay wy grave!  Aliquot #4: Latitude: 33.56994527 N Longitude 86.806 S385 YW
Media description: Ok brush to bIK silty clay moist
Aliquot #5: Latitude: 33.87001647 N Longitude 86. 806 \$2075 W
Media description: thin larger of dk brun tepsoil ul bunk
Idewell by tantorange clay dry

ADDRESS: (b) (6)	PROPERTY ID: CVO221
	ARRIVAL TIME: 1327
PROPERTY COMMENTS:	light showers
Resident Home	e regal attorner



STATION ID: CVO221A-CS
SAMPLE COLLECTION TIME: - /34/
Description of sample location (front back, side yard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate or Split Ves or No If yes, indicate Duplicate/split sample station ID: CV0221A
GPS Coordinates: Trimble [ Instrument #: 018/65 Logged: Y or N
Aliquot #1: Latitude: 33. 5 5 607101 N Longitude 86. 80158856 W
Media description: DE brun silty clay moist
Aliquot #2 Latitude: 33.55606764 N Longitude 86.80153665W
Media description: DK brun Silty Clay mo, 5+
Media description: DK brun Silty Clay mo, St Aliquot #3: Latitude: 33.55602375 N Longitude 86.80156166 W
Media description: DK brwn Silty Clay Moist  Aliquot #4: Latitude: 33. 55598907 N Longitude 86. 80153906 W
Aliquot #4: Latitude: 33. 55598907 N Longitude 86. 801 53906 W
Media description: DK brun Silty Clay moist
Aliquot #5: Latitude: 33 SSS 99218 N Longitude 86.80158429 W
Media description: DK brun Silty Clay moist
STATION ID: CVO221B SAMPLE ID: CVO221B-CS-C SAMPLE COLLECTION TIME: 1846  Description of sample location (front, back, side yard) vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate or Split: Ves or No If yes, indicate Duplicate/split sample station ID: CVC2218
GPS Coordinates: Trimble [ Instrument #: 0   8165 Logged? For N
Aliquot #1: Latitude: 33.55606675 N Longitude 86.80130019 W
Media description: Brun Silty Clay u/ gravel
Media description: Brun Silfy Clay w/ grave/ Aliquot #2 Latitude: 33. 55606307 N Longitude 86.80120839 W
Aliquot #2 Latitude: 33. 55606307 N Longitude 86.80120839 W  Media description: Brun Silty Clay
Aliquot #2 Latitude: 33. 55606307 N Longitude 86.80120839 W  Media description: Brun Silty Clay
Aliquot #2 Latitude: 33. 55606307 N Longitude 86.80120839 W  Media description: Brun Silty Clay
Aliquot #2 Latitude: 33. \$\$606307 N Longitude 86. \$0120839 W  Media description: 3run 5ilty Clay  Aliquot #3: Latitude: 33. \$\$5604226 N Longitude 86. \$0128910 W  Media description: Brun 5ilty Clay  Aliquot #4: Latitude: 33. \$\$5596876N Longitude \$6. \$0118266 W
Aliquot #2 Latitude: 33. \$\$606307 N Longitude 86. \$0120839 W  Media description: Brun 5ilty Clay  Aliquot #3: Latitude: 33. \$\$5604226 N Longitude 86. \$0128910 W  Media description: Brun 5ilty Clay  Aliquot #4: Latitude: 33. \$\$5596876N Longitude \$6. \$0118266 W  Media description: Brun 5ilty Clay
Aliquot #2 Latitude: 33. \$\$606307 N Longitude 86. 801 20839 W  Media description: Brun 5ilty Clay  Aliquot #3: Latitude: 33. \$\$5604226 N Longitude 86.801 28910 W  Media description: Brun 5ilty Clay  Aliquot #4: Latitude: 33. \$\$5596876N Longitude 86.80118266 W

ADDRESS:  DATE: 1913  Other pertinent information (weather conditions, etc. 57° F, Cloudy PROPERTY COMMENTS:  Resident Ho	.):	PROPERTY ID: C	v0273
w (b) (6)		legal	attorney
Grid for property sketch			
House A2 A-1 A3 A5			
(b) (6)			

STATION ID: CV0273A SAMPLE ID: CV0273A CS-
SAMPLE COLLECTION TIME: 1423
Description of sample location (front) back, side (ard) vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: 00273
GPS Coordinates: Trimble [ Instrument #: 018/65 Logged? Y or N
Aliquot #1: Latitude: 33 . 558 6709 R Longitude 86. 803 1 639 4W
Media description: OK brun Silty Clay moist w/ coal Frag
Aliquot #2 Latitude: 33.55867968 Longitude 86.80321314 W
Media description: DK brun sitty alay moist
Aliquot #3: Latitude: 33, 558 69 649 N Longitude 86. 80318368 W
Media description: OF brun 5:1ty clay w/ coal Fragme
Aliquot #4: Latitude: 33. 5586 9 596 N Longitude 86. 80319822 W
Media description: DK brun Silty Clay noist 38 1/2/1
Aliquot #5: Latitude: 35.5587793000 Longitude 86.80310038 W Media description: OK bruin 81 Hy clay 86.80310038
STATION ID: CV0273B SAMPLE ID: CV0273B-CS-SAMPLE COLLECTION TIME: 1434
Description of sample location (front back side yard) vegetable garden; play set; ditch, etc):
Description of sample location (from bacty study and vegetable garden, play set, then, etc).
Collection: Composite or Grab MS/MSD? Y of N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate split sample station 19:
GPS Coordinates: Trimble [ Instrument #: 0/8/65 Logged Y or N
Aliquot #1: Latitude: 33 - 88 8 7 0 3 37 N Longitude 86. 80 3 4 1 2 3 0 W
Media description: DK brwn Silty Clay
Aliquot #2 Latitude: 33.55867643 N Longitude 86.803 5 3 3 7 2 W
Aliquot #2 Latitude: 33.55867643 N Longitude 86.803 3 3 372 W  Media description: DK brun 5.144 Clay
011 6-11
Media description: DK brun 5: 144 Clay  Aliquot #3: Latitude: 33-85871080 N Longitude 86.80346504 W  Media description: DK brun 5: 144 Clay
Media description: DK brun 5: 144 Clay Aliquot #3: Latitude: 33-85871080 N Longitude 86.80346504 W  Media description: DK brun 5: 144 Clay Aliquot #4: Latitude: 33-55876422 N Longitude 86.80355048 W
Media description: DK brun 5: 144 Clay  Aliquot #3: Latitude: 33-85871080 N Longitude 86.80346504 W  Media description: DK brun 5: 144 Clay
Media description: DK brun 5: 144 Clay Aliquot #3: Latitude: 33-85871080 N Longitude 86.80346504 W  Media description: DK brun 5: 144 Clay Aliquot #4: Latitude: 33-55876422 N Longitude 86.80355048 W

ADDR (b) (6) DATE: 1913	PROPERTY ID: HPOTT9  ARRIVAL TIME:
Other pertinent information (weather conditions of the second sec	tome
Grid for property sketch	legal attorney
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	A3 A4
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CV0095A

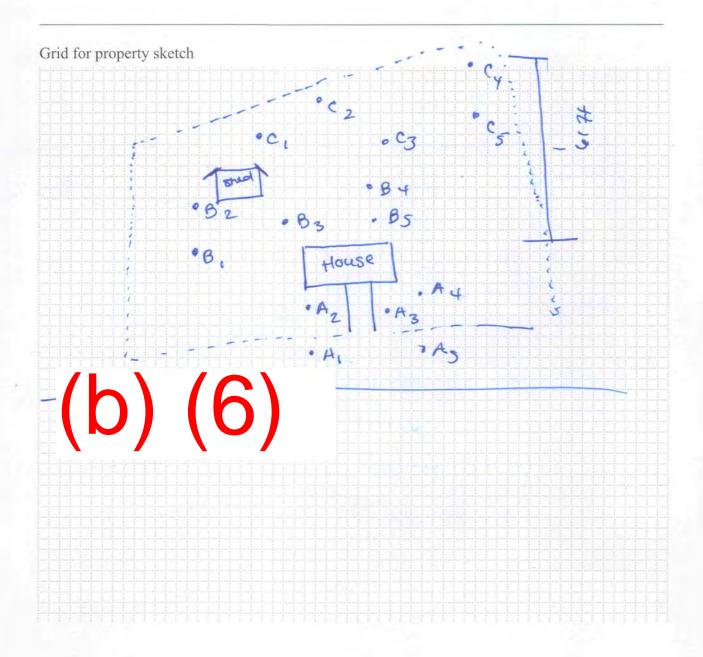
CV0095A

STATION ID: HPOHTA SAMPLE ID: HPOHTA-CS-JP
SAMPLE COLLECTION TIME: 1545
Description of sample location (front, back, side (ard; ) egetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y of N
Field Duplicate or Splir: Ves or No If yes, indicate Duplicate/split sample station ID:
GPS Coordinates: Trimble [ Instrument #: 0/8/65 Logged? Y or N
Aliquot #1: Latitude: 33.55787157 N Longitude 86.80482181 W
Media description: DK brun Clay Silt dry
Aliquot #2 Latitude: 33.58786931 N Longitude 86.80474074 W
Media description: OK brun clay 5ilt dry
Aliquot #3: Latitude: 33.55782540 N Longitude 86.80478224 W
Media description: DR brun clay 5.1+ dry
Aliquot #4: Latitude: 33-58777421 N Longitude 86.80478273 W
Media description: DK brush Clay Silt dry
Aliquot #5: Latitude: 33. 55777136 N Longitude 86. 80484816 W
Media description: DK brun clay 511+ dry
STATION ID: CV0098B SAMPLE ID: CV0095B
15110
SAMPLE COLLECTION TIME: 1540
15/10
SAMPLE COLLECTION TIME: 1540  Description of sample location (front, back) side (ard; regetable garden; play set; ditch, etc):
SAMPLE COLLECTION TIME:
Description of sample location (front, back) side (ard; regetable garden; play set; ditch, etc):  Collection: Composite or Grab MS/MSD? Y or No Field Duplicate or Split: (es) or No If yes, indicate Duplicate/split sample station ID:
Description of sample location (front, back) side (ard; regetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: (es) or No If yes, indicate Duplicate/split sample station ID: CV0095B  GPS Coordinates: Trimble [ Instrument #: 016/65 Logged? Y or N
Description of sample location (front, back) side (ard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  Field Duplicate or Split: (es) or No If yes, indicate Duplicate/split sample station ID: CV0095B  GPS Coordinates: Trimble [ Instrument #: 018165 Logged? Y or N  Aliquot #1: Latitude: 33.58786592 N Longitude 86.80469114 W
Description of sample location (front, back) side tard; regetable garden; play set; ditch, etc):  Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate or Split: Les or No If yes, indicate Duplicate/split sample station ID: CV0095B  GPS Coordinates: Trimble [ Instrument #: 018/65 Logged? Y or N  Aliquot #1: Latitude: 33.58786592 N Longitude 86.80469114 W  Media description: Ok brush 01ay 5114 any w/ coal Fragment
Description of sample location (front, back) side (ard: regetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Less or No If yes, indicate Duplicate/split sample station ID: CVOO95B  GPS Coordinates: Trimble [ Instrument #: 0/9/65 Logged? Y or N  Aliquot #1: Latitude: 33.58786592 N Longitude 86.80469/14 W  Media description: Dk brush 0/64 Silt dry w/ coal Fragme  Aliquot #2 Latitude: 33.58786683 N Longitude 86.80457585W
Description of sample location (front, back) side (ard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate or Split: (es) or No If yes, indicate Duplicate/split sample station ID: CVO095B  GPS Coordinates: Trimble [ Instrument #: 018/65 Logged? (Y) or N  Aliquot #1: Latitude: 33.58786592 N Longitude 86.80469114 W  Media description: DK brush 0164 Silt dry w1 Coal Fragme  Aliquot #2 Latitude: 33.58786683 N Longitude 86.80457585W  Media description: DK brush 0164 Silt dry w1 Coal Fragme
Description of sample location (front, back) side (ard: egetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate of Split: Less or No If yes, indicate Duplicate/split sample station ID: CVOO95B  GPS Coordinates: Trimble [ of Instrument #: 016/65 Logged? Y or N  Aliquot #1: Latitude: 33.58786892 N Longitude 86.80469114 W  Media description: DK brush a Logged State of the Arty of Coal Fragme  Aliquot #2 Latitude: 33.58786683 N Longitude 86.80457585W  Media description: DK brush alongitude 86.80457585W  Media description: DK brush alongitude 86.80462780 W
Description of sample location (front, back)side (ard: Pegetable garden; play set; ditch, etc):  Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate or Split: Less or No If yes, indicate Duplicate/split sample station ID: CVO095B  GPS Coordinates: Trimble of Instrument #: O18165 Logged? Y or N  Aliquot #1: Latitude: 33.58786592 N Longitude 86.80469114 W  Media description: OK brurn Olay Silt dry w Coal Fragme  Aliquot #2 Latitude: 33.58786683 N Longitude 86.80457585 W  Media description: DK brurn Clay Silt dry w Coal Fragme  Aliquot #3: Latitude: 33.58782105 N Longitude 86.80462780 W  Media description: OK brurn Clay Silt dry w Coal Fragme  Aliquot #3: Latitude: 33.58782105 N Longitude 86.80462780 W  Media description: OK brurn Clay Silt dry w Coal Fragmen
Description of sample location (front, back) side (ard; regetable garden; play set; ditch, etc):  Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate of Split: (es) or No If yes, indicate Duplicate/split sample station ID: CVOO95B  GPS Coordinates: Trimble   Instrument #: O18165 Logged? (Y) or N  Aliquot #1: Latitude: 33.58786592 N Longitude 86.80469114 W  Media description: Ok brush Olay 51H dry w Coal Fragment  Aliquot #2 Latitude: 33.58786683 N Longitude 86.80457885 W  Media description: Dk brush Olay 51H dry w Coal Fragment  Aliquot #3: Latitude: 33.58782105 N Longitude 86.80462780 W  Media description: Ok brush Olay 51H dry w Coal Fragment  Aliquot #4: Latitude: 33.587782109 N Longitude 86.80457821 W
Description of sample location (front, back) side (ard: regetable garden; play set; ditch, etc):  Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate or Split: (es) or No If yes, indicate Duplicate/split sample station ID: CVOO95B  GPS Coordinates: Trimble [ of Instrument #: O18165 Logged? Y or N  Aliquot #1: Latitude: 33.58786892 N Longitude 86.80469114 W  Media description: DK brurn Olary 5114 dry w Coal Fragme  Aliquot #2 Latitude: 33.58786683 N Longitude 86.80457885W  Media description: DK brurn Olary 5114 dry w Coal Fragme  Aliquot #3: Latitude: 35.58782105 N Longitude 86.80462780 W  Media description: OK brurn Olary 5114 dry w Coal Fragment  Aliquot #4: Latitude: 33.5877782105 N Longitude 86.80457821 W  Media description: DK brurn Olary 5114 dry w Coal Fragment  Aliquot #4: Latitude: 33.587778219 N Longitude 86.80457821 W  Media description: DK brurn Olary 5114 dry w Coal Fragment
Description of sample location (front, back) side (ard; regetable garden; play set; ditch, etc):  Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate of Split: (es) or No If yes, indicate Duplicate/split sample station ID: CVOO95B  GPS Coordinates: Trimble   Instrument #: O18165 Logged? (Y) or N  Aliquot #1: Latitude: 33.58786592 N Longitude 86.80469114 W  Media description: Ok brush Olay 51H dry w Coal Fragment  Aliquot #2 Latitude: 33.58786683 N Longitude 86.80457885 W  Media description: Dk brush Olay 51H dry w Coal Fragment  Aliquot #3: Latitude: 33.58782105 N Longitude 86.80462780 W  Media description: Ok brush Olay 51H dry w Coal Fragment  Aliquot #4: Latitude: 33.587782109 N Longitude 86.80457821 W

(b) (6	PROP	ERTY ID: 0V0096
ATE: 1/9/13	ARRIVAL TIME:	1535
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STATION ID: CVOO96 A SAMPLE ID: CVOO96 A-CS
SAMPLE COLLECTION TIME: 1552
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):
PRONT SIDE VIII
Collection: Composite or Grab  MS/MSD? Y or No  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: CVOO96A
GPS Coordinates: Trimble New Market #: 0/8/65 Logged? Yor N
Aliquot #1: Latitude: 33.55797504 N Longitude 86.80484946 W
Media description: BIF Silf up grave 1 + coal Fragments
Aliquot #2 Latitude: 33. SS 804357 N Longitude 86. 80485074 W
Media description: BIK Silt W/ grave 1 + coat Fragme
Aliquot #3: Latitude: 33.55809253 N. Longitude 86.80484952 W
Media description: BIK Silt ul grave 14 coal Fragmen
Aliquot #4: Latitude: 33. SS 8 12455 N Longitude 86. 804 80521 W
Media description: BIR Siltw/ gravel & coal Fragi
Aliquot #5: Latitude: N Longitude W
Media description: BHE 51/4 W/ graver + coal grag
V
STATION ID: CV0096B SAMPLE ID: CV0096B-C.
STATION ID: <u>CV0096B</u> SAMPLE ID: <u>CV0096B-C.</u> SAMPLE COLLECTION TIME: <u>1557</u>
SAMPLE COLLECTION TIME: 1557
SAMPLE COLLECTION TIME: 1557
Description of sample location (front, back/side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N
SAMPLE COLLECTION TIME:
Description of sample location (front, back/side yard; vegetable garden; play set; ditch, etc):    Collection: Composite or Grab   MS/MSD? Y or N
Description of sample location (front, back/side yard; vegetable garden; play set; ditch, etc):    Collection: Composite or Grab   MS/MSD? Y or N
Description of sample location (front, back/side yard; vegetable garden; play set; ditch, etc):    BACK   SLDE   YARD
Description of sample location (front, back/side yard; vegetable garden; play set; ditch, etc):  BACK SLDE YARD  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Vest or No If yes, indicate Duplicate/split sample station ID: OVOCO COM  GPS Coordinates: Trimble [ Y Instrument #: 0/8/65 Logged? (Y) or N  Aliquot #1: Latitude: 33, 58812593 N Longitude 86, 55812593W  Media description: OK brun Olony 5i / Wyfravet  Aliquot #2 Latitude: 33, 58812975 N Longitude 86, 80468268W  Media description: DK brun Olony 5i / Wyfravet
Description of sample location (tropt, back/side yard; vegetable garden; play set; ditch, etc):  BACK SLDE YARD  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: For No If yes, indicate Duplicate/split sample station ID: OVOC9 GB  GPS Coordinates: Trimble [1] Instrument #: 0/8/65 Logged? (Y) or N  Aliquot #1: Latitude: 33, 88812893 N Longitude 86, 55812893 W  Media description: OK brush Classy Silf afforder  Aliquot #2 Latitude: 33, 88812975 N Longitude 86, 80468268 W  Media description: DK brush Classy Silf afforder  Aliquot #3: Latitude: 33, 88813088 N Longitude 86, 804 89415 W
Description of sample location (Front, back/side yard: vegetable garden; play set; ditch, etc):  BACK SLDE YARD  Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate or Split ver or No If yes, indicate Duplicate/split sample station ID: 0 V OO 9 GB  GPS Coordinates: Trimble I Instrument #: 0/8765 Logged? (Y) or N  Aliquot #1: Latitude: 33, 88812893 N Longitude 86.55812893W  Media description: 0 brun 0 court 5 i lt wf gravet  Aliquot #2 Latitude: 33.58812975 N Longitude 86.80468268W  Media description: D brun 0 court 5 i lt wl gravet  Aliquot #3: Latitude: 33, 88813088 N Longitude 86.80489415 W  Media description: D brun 0 court 5 i lt wl gravet  Media description: D brun 0 court 5 i lt wl gravet
Description of sample location (Fight, back) side yard; vegetable garden; play set; ditch, etc):  BACK SLDE YARD  Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate or Split: Ver or No If yes, indicate Duplicate/split sample station ID: UVOCAGE  GPS Coordinates: Trimble [1] Instrument #: 0/8/65 Logged? (Y) or N  Aliquot #1: Latitude: 33 SS 8 1 2 S 9 3 N Longitude 86. 5 S 8 1 2 S 9 3 W  Media description: 0K brun 0 Louy 5 1/1 wf grave!  Aliquot #2 Latitude: 33 SS 8 1 2 S 9 7 S N Longitude 86. 804 6 8 2 6 8 W  Media description: DK brun 0 Louy 5 1/1 wf grave!  Aliquot #3: Latitude: 33 SS 8 1 30 S 8 N Longitude 86. 804 5 9 4 1 S W  Media description: DA Brun 0 Louy 5 1/1 wf grave!  Aliquot #4: Latitude: 33 SS 8 1 30 S 8 N Longitude 86. 804 5 9 4 1 S W  Media description: Darwer brun 0 Louy 5 1/1  Aliquot #4: Latitude: 33 SS 8 0 6 8 9 9 N Longitude 86. 804 5 9 4 1 S 9 4 1 S W
Description of sample location (Fight, back)side yard; vegetable garden; play set; ditch, etc):  BACK SLOE YARD  Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate or Split or No If yes, indicate Duplicate split sample station ID: 0 V OCO 9 CB  GPS Coordinates: Trimble I Instrument #: 0/8/65 Logged? (Y) or N  Aliquot #1: Latitude: 33, 88 8 1 2893 N Longitude 86, 55 8 1 2893 W  Media description: DK brun a carry 5i It why provent  Aliquot #2 Latitude: 33, 88 1 2978 N Longitude 86, 804 82 68 W  Media description: DK brun a carry 5i It why grave!  Aliquot #3: Latitude: 33, 88 1 308 8 N Longitude 86, 804 894 894 894 894 894 894 894 894 894 89
Description of sample location (Fight, back) side yard; vegetable garden; play set; ditch, etc):  BACK SLDE YARD  Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate or Split: Ver or No If yes, indicate Duplicate/split sample station ID: UVOCAGE  GPS Coordinates: Trimble [1] Instrument #: 0/8/65 Logged? (Y) or N  Aliquot #1: Latitude: 33 SS 8 1 2 S 9 3 N Longitude 86. 5 S 8 1 2 S 9 3 W  Media description: 0K brun 0 Louy 5 1/1 wf grave!  Aliquot #2 Latitude: 33 SS 8 1 2 S 9 7 S N Longitude 86. 804 6 8 2 6 8 W  Media description: DK brun 0 Louy 5 1/1 wf grave!  Aliquot #3: Latitude: 33 SS 8 1 30 S 8 N Longitude 86. 804 5 9 4 1 S W  Media description: DA Brun 0 Louy 5 1/1 wf grave!  Aliquot #4: Latitude: 33 SS 8 1 30 S 8 N Longitude 86. 804 5 9 4 1 S W  Media description: Darwer brun 0 Louy 5 1/1  Aliquot #4: Latitude: 33 SS 8 0 6 8 9 9 N Longitude 86. 804 5 9 4 1 S 9 4 1 S W

(b) (6)	PROPERTY ID: CV0433
DATE: 1/10/13	ARRIVAL TIME: 0838
Other pertinent information (weather conditions, etc.):  PROPERTY COMMENTS:	
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w (b) (6) 1 ega	e attorney



STATION ID: CVO433A SAMPLE ID: CVO433A
SAMPLE COLLECTION TIME: 0856
Description of sample location front back, side yard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate or Split: (es) or No If yes, indicate Duplicate/split sample station ID:
GPS Coordinates: Trimble [ ] Instrument #: 0/8/6 S Logged? Y or N
Aliquot #1: Latitude: 33.5602 8938 N Longitude 86. 80104875W
Media description: DE bown sitt w/ coal Fragments
Aliquot #2 Latitude: 33.5603/803 N Longitude 86.80102339 W
Media description: DK brown Silt of coal Fragments
Aliquot #3: Latitude: 33.56029848 N Longitude 86.80099098 W
Media description: DK brown silt of coal Fragments
Aliquot #4: Latitude: 33.5602751S N Longitude 86.80096223 W
Media description: DK brown Silt
Aliquot #5: Latitude: 33. 56025154 N Longitude 86.80099480 W
Media description: DK brown Silt
STATION ID: <u>CV0433B</u> SAMPLE ID: <u>CV0433B</u> -C
SAMPLE COLLECTION TIME: 0901
Description of sample location (front, back, side (ard) vegetable garden; play set; ditch, etc):
Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: CV0433B
GPS Coordinates: Trimble [ Instrument #: 0/8/65 Logged Y or N
Aliquot #1: Latitude: 33.56043750 N Longitude 86.80094232 W
Media description: DK brown clay sitt moist
Aliquot #2 Latitude: 33. 56048116 N Longitude 86.800 89026 W
Anquot #2 Lutitude: 55.555 W N Longitude 80.800 8 1027 W
Media description: DK brown olary silt moist
Media description: DK brown olary silt moist
Media description: DK brawn Olay Silt moist  Aliquot #3: Latitude: 33.56043187 N Longitude 86.86088284 W  Media description: DK brawn Clay Silt moist  Aliquot #4: Latitude: 33.56042919 N Longitude 86.80082369 W
Media description: DK brown Olay Silt moist  Aliquot #3: Latitude: 33.56043187 N Longitude 86.80088284 W  Media description: DF brown Clay Silf moist  Aliquot #4: Latitude: 33.56042919 N Longitude 86.80082369 W  Media description: DK brown Olay Silf moist
Media description: DK brawn Olay Silt moist  Aliquot #3: Latitude: 33.56043187 N Longitude 86.86088284 W  Media description: DK brawn Clay Silt moist  Aliquot #4: Latitude: 33.56042919 N Longitude 86.80082369 W

ADDRESS:	PROPERTY ID:	
DATE:	ARRIVAL TIME:	
Other pertinent information (weather con	ditions, etc.):	
PROPERTY COMMENTS:		
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STATION ID: CV0433C	SAMPLE ID: <u>CV0433-CS-</u>
SAMPLE COLLECTION TIME: 0906	
Description of sample location from hack side val	rd) vegetable garden; play set; ditch, etc):
	FAIR
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Ves or No If yes, indicate I	Duplicate/split sample station ID: C VO 433 C
GPS Coordinates: Trimble [ ] Instrument #:	Logged? Y or N
Aliquot #1: Latitude: 33. 5605201	17 N Longitude 86.8008246/W
Media description: DR brown	silty May w/ minor coal gragm
	2 N Longitude 86.80076556 W
	silty clay al minor coal Fragme
	8 N Longitude 86. 800 79294 W
Media description: DK breun	
Aliquot #4: Latitude: 33.560508	73 N Longitude 86.80070130 W
Media description: DK breun	Silty Clay moist
Aliquot #5: Latitude: 33. S60 458	80 N Longitude 86. 80075176 W
Media description: DK breun	Silty Clay moist
STATION ID:	SAMPLE ID:
SAMPLE COLLECTION TIME:	
	rd. vogotoble garden, play set, ditab eta).
Description of sample location (front, back, side yar	ru, vegetable garden, play set, diten, etc).
	A COMPANY AND A STATE OF THE ST
Collection: Composite of Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No. If yes, indicate I	Duplicate/split sample station ID:
GPS Coordinates: Trimble [ ] Instrument #:	Logged? Y or N
Aliquot #1: Latitude:	N LongitudeW
Media description:	
Aliquot #2 Latitude:	N LongitudeW
Media description:	
Aliquot #3: Latitude:	N Longitude W
Media description;	
Aliquot #4: Latitude:	N Longitude W
Media description:	
Aliquot #5: Latitude:	N Longitude W
Media description:	

ADDRESS:	(b) (6		ARRIVAL TI	PROPERTY ME: <u>09</u> 2		0635
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w	b) (6)	egal a	Lighting	4	: 5	
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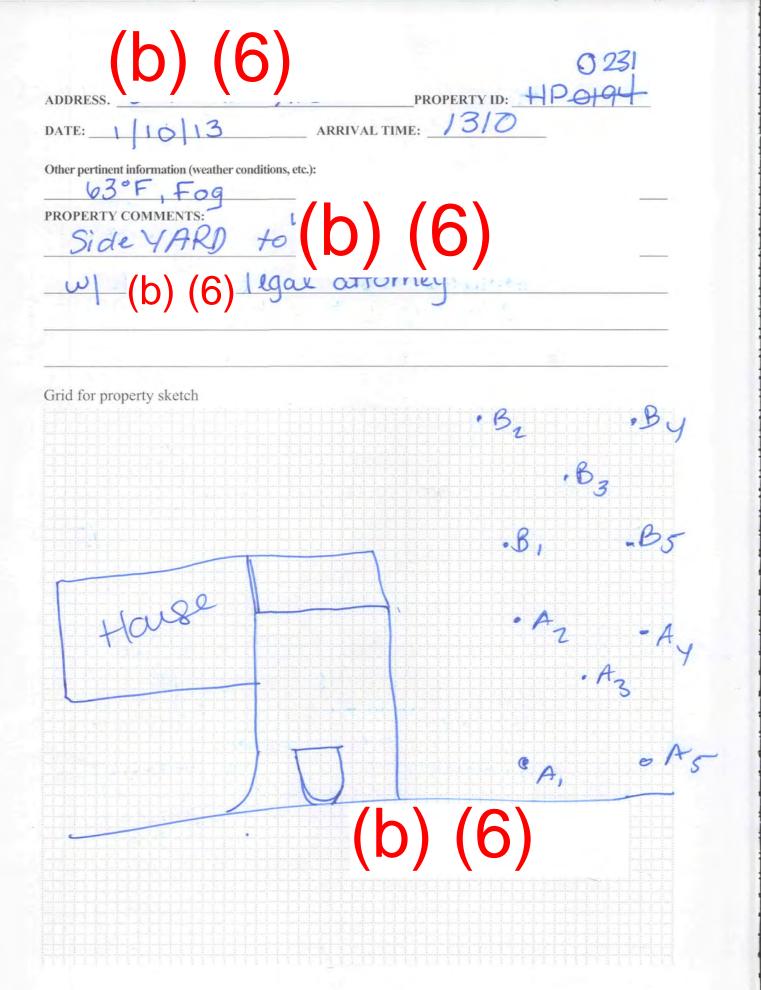
STATION ID: CVO635A - CS-SP
SAMPLE COLLECTION TIME: 0944
Description of sample location (front, back, side vard) vegetable garden; play set; ditch, etc):
Description of sample location (troil, back, successful regetable garden, play set, ditch, etc).
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate of Split: Yes or No If yes, indicate Duplicate/split sample station 19: CV0638A
GPS Coordinates: Trimble [ 1 Instrument #: 0/8/6.5 Logged? Y) or N
Aliquot #1: Latitude: 33, 558/8/38 N. Longitude 86, 80232240 W
Media description: DK brown, S. H& w/ Some Clay
Media description: Mostly gravel w/ tan to brun clay 4 coal tragmen
Aliquot #3: Latitude: 33.55 822414 N Longitude 86.80236 903 W
Media description: thin layer of DK brun silty clay Illand by
Aliquot #4: Latitude: 33. 55826040 N Longitude 86,80227643 W by orange
Media description: thin layer of DK brun Silty clay fellowed along any Aliquot #5: Latitude: 33. 55823738 N Longitude 86.80225505 W
Media description: DK brown Silty Clay Moist ul cocil Fragmen
Wedia description. Di Distari Striff Clary World's act court
STATION ID: CVO63SB-CS-SP
SAMPLE COLLECTION TIME: 0,952
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate on Split: Yes or No If yes, indicate Duplicate Split sample station ID: 006388
GPS Coordinates: Trimble [ Instrument #: Logged? Y or N
Aliquot #1: Latitude: 33.55833707 N Longitude 86.80250859 W
Media description: So'/. Coal Fragments + broken 9/255 SO'/. OK brun 5ilt dry
Aliquot #2 Latitude: 3 3.55840833 N Longitude 86.80261408 W
Media description: Ox brun Clay Sitt w/ minch grave/ dry
Aliquot #3: Latitude: 33.55839924 N Longitude 86.80253920 W
Media description: DK brown Silt w/ significant piecesize grave / dry
Aliquot #4: Latitude: 33,55845322 N Longitude 86,80256605 W
Media description: Ok brun silt w/ significant piece size grave I dry
Aliquot #5: Latitude: 33.55838232 N Longitude 86.80247304 W  Media description: DK brun silf w/ Significant piece Size grave land
wedia description. We with site of significant precedite grave lang

ADDRESS: (b) (6)		PROPE	RTY ID:	HP01	19
DATE: 1/10/13	_ ARRIVAL	TIME:	1015	5	
Other pertinent information (weather conditions, o	etc.):			-4	
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STATION ID: HPO 119A SAMPLE ID: HPO 119A - CS-SP
SAMPLE COLLECTION TIME: 1026
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):
begen prior or sample to earlor (1954, 54ct, 54c
Collection: Composite or Grab MS/MSD? Y of N
Field Duplicate or Split: Ves or No If yes, indicate Duplicate/split sample station ID. HP0119H
GPS Coordinates: Trimble [ ] Instrument #: 018/65 Logged? Y or N 86.792/3520
Aliquot #1: Latitude: 33 St. 4014597 N Longitude 86.79 207663 BW 180/13 33.56 196 48th in layer 07 gravel & Dr brunsilt Followed by 8/172 Media description:
Aliquot #2 Latitude: 33.56494691 N Longitude 86.79711497 W clay ary
Media description: Same as previous areas
Aliquot #3: Latitude: 33.56 494597 N Longitude 86.79207063 W
Media description: tan Stitz Clay w/ minor coal Fragments dry
Aliquot #4: Latitude:W LongitudeW
Media description:
Aliquot #5: Latitude:W LongitudeW
Media description:
STATION ID: HP0119B SAMPLE ID: HP0119B-CS-SP
SAMPLE COLLECTION TIME: 1031
Description of sample location (front, back, side yard: vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate or Split (Yes or No If yes, indicate Duplicate/split sample station ID: HPO119B
GPS Coordinates: Trimble [ ] Instrument #: 0/8/65 Logged? Y or N
De Continuent Linius Li
Aliquot #1: Latitude: 33.56510908 N Longitude 86.79212982 W  Media description: DK bwn to gray med sand u/cal 7-agment
Aliquot #1: Latitude: 33.56510908 N Longitude 86.79212982 W  Media description: DK bwn to gray med sand w/coal 7 ragment
Aliquot #1: Latitude: 33.56510908 N Longitude 86.79212982 W  Media description: DK bwn to gray med sand w/coal 7 ragment
Aliquot #1: Latitude: 33.56510908 N Longitude 86.79212982 W  Media description: DK brun to gray med sand u coal 7 ragment  Aliquot #2 Latitude: 33.56518962 N Longitude 86.79215095 W  Media description: DK brun to gray med sand w/ccal 7 ragment  Aliquot #3: Latitude: 33.56516211 N Longitude 86.79207891 W
Aliquot #1: Latitude: 33.56510908 N Longitude 86.79212982 W  Media description: DK brun to gray med sand u coal Fragment  Aliquot #2 Latitude: 33.56518962 N Longitude 86.79215095 W  Media description: DK brun to gray med Sund w/ccal Fragment  Aliquot #3: Latitude: 33.56516211 N Longitude 86.79207891 W  Media description: DK brun to gray med Sand w/ccal Fragment
Aliquot #1: Latitude: 33.56510908 N Longitude 86.79212982 W  Media description: DK brun to gray med sanct u coat 7 ragment of the state of the sanct with th
Aliquot #1: Latitude: 33.56510908 N Longitude 86.79212982 W  Media description: DK brun to gray med Sand u/Coal Fragment  Aliquot #2 Latitude: 33.56518962 N Longitude 86.79215095 W  Media description: DK brun to gray med Sand u/Coal Fragment  Aliquot #3: Latitude: 33.56516211 N Longitude 86.79207891 W  Media description: DK brun to gray med Sand u/Coal Fragment  Aliquot #4: Latitude: 33.56520796 N Longitude 86.79207766W  Media description: DK brun Sandy 5:11
Aliquot #1: Latitude: 33.56510908 N Longitude 86.79212982 W  Media description: DK brun to gray med sand u/cal 7-agment of the sand with the s

ADDRESS (b) (6)	PROPERTY ID: HPO24	-T
DATE: 1/10/13	ARRIVAL TIME: 12/3	
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	A2° - A3	
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STATION ID: HP0267 A SAMPLE ID: HP0267 A-CJ
SAMPLE COLLECTION TIME: 1223
Description of sample location from, back, side yard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate or Split Ver or No If yes, indicate Duplicate/split sample station ID: HP02674
GPS Coordinates: Trimble V Instrument #: 0/8/65 Logged? Y or N
Aliquot #1: Latitude: 33.56753228 N Longitude 86.79271492 W
Media description: DK brown clay Silt dry tomoist
Aliquot #2 Latitude: 33.56749698 N Longitude 86.79271194 W
Media description: Same as previous &
Aliquot #3: Latitude: 33. 56750688 N Longitude 86. 79275194 W
Media description: Same as previous
Aliquot #4: Latitude: 33. 56747220 N Longitude 86.79278499 W
Media description: same as previous
Aliquot #5: Latitude: 33. S6752389 N Longitude 86. 79280SS7 W
Media description: same as previous
110020 70 00
STATION ID: HPO267B SAMPLE ID: HPO267B-CS-CS-CSAMPLE COLLECTION TIME: 1230  Description of sample location (front, back) side yard; vegetable garden; play set; ditch, etc):
SAMPLE COLLECTION TIME: 1230
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HP0767B  GPS Coordinates: Trimble [1] Instrument #: UNS/Logged? Y or N
SAMPLE COLLECTION TIME:
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HP0767B  GPS Coordinates: Trimble [1] Instrument #: UNS/Logged? Y or N
Description of sample location (front, back) side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HPOZG7B  GPS Coordinates: Trimble [Y] Instrument #: O/8/65 Logged? Y or N  Aliquot #1: Latitude: 33. Ste 73208/ N Longitude 86. 79266864 W  Media description: Ok brown cuary Sith moist  Aliquot #2 Latitude: 33. Ste 721664 N Longitude 86. 79 266869 W
Description of sample location (front, back) side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HPOZ67B  GPS Coordinates: Trimble [ Instrument #: 0/8/65 Logged? Y or N  Aliquot #1: Latitude: 33. Slo 73208/ N Longitude 86. 79266864 W  Media description: De brown cray Sith moist  Aliquot #2 Latitude: 33. Slo 721664 N Longitude 86. 19268629 W  Media description: Brown Sitty Clay w Coal Fragments
Description of sample location (front, back) side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HPOZ67B  GPS Coordinates: Trimble [ Instrument #: C/8/65 Logged? Y or N  Aliquot #1: Latitude: 33.5673208/ N Longitude 86.79266864 W  Media description: Die brown clay Sitt moist  Aliquot #2 Latitude: 33.56726360 N Longitude 86.79267791 W  Aliquot #3: Latitude: 33.56726360 N Longitude 86.79267791 W
Description of sample location (front, back) side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HPOZOTB  GPS Coordinates: Trimble [Y Instrument #: OFF/OF Logged? (Y) or N  Aliquot #1: Latitude: 33. Sto 73208 / N Longitude 86. 7926686 Y W  Media description: OFF brown cray Sith moist  Aliquot #2 Latitude: 33. Sto 72166 Y N Longitude 86. 79265679 W  Media description: Brown Sithy Clay of Coal Fragments  Aliquot #3: Latitude: 33. Sto 726360 N Longitude 86. 79267791 W  Media description: OFF brown Clay Sith moist
Description of sample location (front, back) side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate of Split: Yes or No If yes, indicate Duplicate/split sample station ID: HPOZGTB  GPS Coordinates: Trimble M Instrument #: CIRMOS Logged? (Y or N  Aliquot #1: Latitude: 33. Slo 732081 N Longitude 86. 79266864 W  Media description: Die brown day Sith moist  Aliquot #2 Latitude: 33. Slo 7216664 N Longitude 86. 79 26 56 29 W  Media description: Brown Sithy Clay who coal Fragments  Aliquot #3: Latitude: 33. Slo 7216360 N Longitude 86. 79 26 77 91 W  Media description: Die brown day Sith moist  Aliquot #4: Latitude: 33. Slo 7216360 N Longitude 86. 79 26 77 91 W  Media description: Die brown day Sith moist  Aliquot #4: Latitude: 33. Slo 7216320 N Longitude 86. 79 27 70007 W
Description of sample location (front, back) side (yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate of Split: (Yes) or No If yes, indicate Duplicate/split sample station ID: HPOZ67B  GPS Coordinates: Trimble [7] Instrument #: ON OS Logged? Y or N  Aliquot #1: Latitude: 33. Sle 73208 / N Longitude 86. 7926686 Y W  Media description: ON brown clay Sith moist  Aliquot #2 Latitude: 33. Sle 72166 Y N Longitude 86. 7926686 Y W  Media description: Brown Sithy Clay of Coal Fragments  Aliquot #3: Latitude: 33. Sle 726360 N Longitude 86. 79267791 W  Media description: ON brown clay Sith moist  Aliquot #4: Latitude: 33. Sle 720320 N Longitude 86. 79270007 W  Media description: DK brown Clay Sith moist
Description of sample location (front, back) side yard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate or Splie: Yes or No If yes, indicate Duplicate/split sample station ID: HPO267B  GPS Coordinates: Trimble M Instrument #: CIRMOS Logged? (Y or N  Aliquot #1: Latitude: 33. Sle 732081 N Longitude 86. 79266864 W  Media description: Dk brown clay Sith moist  Aliquot #2 Latitude: 33. Sle 721664 N N Longitude 86. 79265629 W  Media description: Brown Sithy Clay w Cool Fragments  Aliquot #3: Latitude: 33. Sle 720360 N Longitude 86. 79267791 W  Media description: DK brown clay Sith moist  Aliquot #4: Latitude: 33. Slo 720320 N Longitude 86. 79270007 W

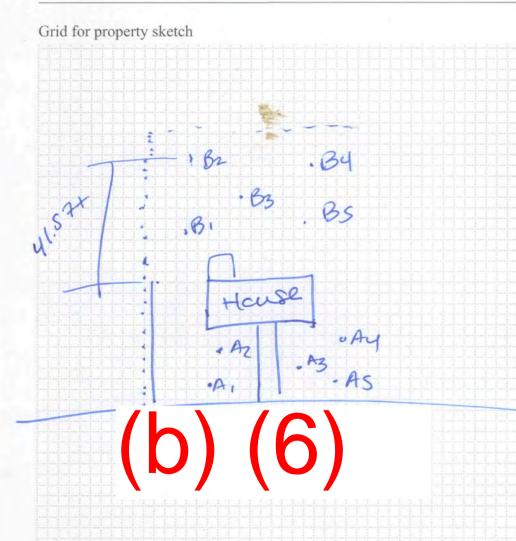


0231
STATION ID: HPO199A SAMPLE ID: HPO199A-CS-C
SAMPLE COLLECTION TIME: 1329
Description of sample location (from, back, side yard; vegetable garden; play set; ditch, etc):
SYDE YARD
Collection: Composite or Grab MS/MSD? Y or N 023/
Field Duplicate or Split: Ves n. No If yes, indicate Duplicate Split sample station ID.
GPS Coordinates: Trimble [ Instrument #: 0/8/65 Logged? Y or N
Aliquot #1: Latitude: 33.86663313 N Longitude 86.79224047 W
Media description: thin layer of Sandy Clay 7ill followed by Ble sandy Sil
Aliquot #2 Latitude: 33. Slobe 49939 N Longitude 86.7922481 CW
Media description: Thin layer of Sandy Clay 7:11 Followed by BIK sandy Si
Aliquot #3: Latitude: 33.56653939 N Longitude 86.79227717 W
Media description: Same as previous
Aliquot #4: Latitude: 33. 56648769 N Longitude 86. 79228333 W
Media description: DK brun Silt u/ grave!
Aliquot #5: Latitude: 33.56660648 N Longitude 86.79229552 W
Media description: DK brun Silt w/ grave/
STATION ID: HP0231B SAMPLE ID: HP0231B-CS-S
SAMPLE COLLECTION TIME: 1349
Description of sample location (front, back, side yard) vegetable garden; play set; ditch, etc):
Description of sample location (front vac, stut,
STOE YARD
Collection: Composite or Grab MS/MSD? Y or N
- STOE YARD
Collection: Composite or Grab MS/MSD? Y or N
Collection: Composite or Grab MS/MSD? Y or No Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID
Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID  GPS Coordinates: Trimble [VInstrument #: 0/8/65 Logged? Y or N
Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID HP023/  GPS Coordinates: Trimble [V Instrument #: 0/8/65 Logged? Y or N  Aliquot #1: Latitude: 33.56642381 N Longitude 86.7922580/ W  Media description: Dk bruch 5ilty Clay maist  Aliquot #2 Latitude: 33.86631202 N Longitude 86.79225350 W
Collection: Composite or Grab MS/MSD? Y or No Field Duplicate of Split: Yes or No If yes, indicate Duplicate/split sample station ID #P023/  GPS Coordinates: Trimble [ V Instrument #: 0/8/65 Logged? Y or N  Aliquot #1: Latitude: 33.5664238/ N Longitude 86.7922580/ W  Media description: DF brur 1 5i / Y Clay moist  Aliquot #2 Latitude: 33.56631202 N Longitude 86.79225350 W  Media description: 1an to orange Sandy Clay ulgrance/
Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HPO23/  GPS Coordinates: Trimble [ V Instrument #: O/8/65 Logged Y Y or N  Aliquot #1: Latitude: 33.5664238/ N Longitude 86.7922580/ W  Media description: DF brur 5iff Clay maist  Aliquot #2 Latitude: 33.56631207 N Longitude 86.79225350 W  Media description: fan fo orange Sandy Olay Magrane /  Aliquot #3: Latitude: 33.56637145 N Longitude 86.792276/9 W
Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID HP023/  GPS Coordinates: Trimble [V Instrument #: 0/8/65 Logged? Y) or N  Aliquot #1: Latitude: 33.56642387 N Longitude 86.7922580/ W  Media description: Dr brur 1 Si / Y Clay moist  Aliquot #2 Latitude: 33.86631207 N Longitude 86.79225350 W  Media description: fan to orange Sandy Olay wigrowe/  Aliquot #3: Latitude: 33.56637145 N Longitude 86.792276/9 W  Media description: Same as previous w/ Coal tragments
Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate of Split: Yes or No If yes, indicate Duplicate/split sample station ID HP023/  GPS Coordinates: Trimble [VInstrument #: O/8/6] Logged Y or N  Aliquot #1: Latitude: 33.56642381 N Longitude 86.7922580/ W  Media description: DF brur 1 5i / Y Clay moist  Aliquot #2 Latitude: 33.56631202 N Longitude 86.79225350 W  Media description: 1an to crange Sandy Clay ulgranse/  Aliquot #3: Latitude: 33.56637145 N Longitude 86.792276/9 W  Media description: Sand as previous uf coal gragments  Aliquot #4: Latitude: 33.56630070 N Longitude 86.79228942 W
Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate of Split: Yes or No If yes, indicate Duplicate/split sample station ID HP023/  GPS Coordinates: Trimble [VInstrument #: 0/8/65 Logged Y or N  Aliquot #1: Latitude: 33.56642381 N Longitude 86.7922580/ W  Media description: DF bruss Silfy Clay moist  Aliquot #2 Latitude: 33.56631202 N Longitude 86.79225350 W  Media description: fan to orange Sanoly Clay wlgrows/  Aliquot #3: Latitude: 33.56637145 N Longitude 86.792276/9 W  Media description: Same as previous wf coal gragments  Aliquot #4: Latitude: 33.56630070 N Longitude 86.79228942 W  Media description: tan to crange sanoly Olay w/grave/
Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate of Split: Yes or No If yes, indicate Duplicate/split sample station ID HPO23/  GPS Coordinates: Trimble [V Instrument #: 0/8/65 Logged? Y) or N  Aliquot #1: Latitude: 33, 56642387 N Longitude 86. 7922580/ W  Media description: DF brur 1 5i/fy Clay maisf  Aliquot #2 Latitude: 33, 56631202 N Longitude 86. 79225350 W  Media description: fan fo orange Sandy Clay ulgranse/  Aliquot #3: Latitude: 33. 56637145 N Longitude 86. 792276/9 W  Media description: Saml as previous uf coal gragments  Aliquot #4: Latitude: 33, 56630070 N Longitude 86. 79228942 W

ADDRESS: (b) (6)	PROPERTY ID: <u>HP02</u> 33
	L TIME: 1310
Other pertinent information (weather conditions, etc.):	
PROPERTY COMMENTS:	
u/(b) (6) /ega	l atterney
Grid for property sketch	
1, po B1 , B4	
140 B3 B5	
House	
43 6 1	
(b) (6)	

STATION ID: +1P0233 /
SAMPLE COLLECTION TIME: 1415
Description of sample location front, back, side yard, vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y of N
Field Duplicate or Split: Ves No If yes, indicate Duplicate/split sample station ID: HPO 233/
GPS Coordinates: Trimble [ Instrument #: 0/8/65 Logged? Y or N
Aliquot #1: Latitude: 33.56661826 N Longitude 86.59213008 W  Media description: DK brun Clay Si H dry
Aliquot #2 Latitude: 33.56661020 N Longitude 86.79208890 W
Media description: DK brun clay Silt dry
Aliquot #3: Latitude: 33. 5666 552 N Longitude 86.79204296 W
Media description: DIC brun clay Silt dry
Aliquot #4: Latitude: N Longitude W
Media description:
Aliquot #5: Latitude: N Longitude W
Media description:
STATION ID:
SAMPLE COLLECTION TIME:
SAMPLE COLLECTION TIME:
SAMPLE COLLECTION TIME:
Description of sample location (front, back, side yard) vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HPO233B  GPS Coordinates: Trimble [V Instrument #; 0/8/65 Logged? Y or N  Aliquot #1: Latitude: 33.56637023 N Longitude 86.792/0472 W
Description of sample location (front, fact), side vard vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HP 0233B  GPS Coordinates: Trimble   V Instrument #; 0/8/6, S Logged? Y or N  Aliquot #1: Latitude: 33.56637023 N Longitude 86.792/0472 W  Media description: Orange Sandy Olay Ory
Description of sample location (front, fact), side (and) vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HP0233B  GPS Coordinates: Trimble N Instrument #; 018/65 Logged? Y or N  Aliquot #1: Latitude: 33.56637023 N Longitude 86.792/0472 W  Media description: Orange Sandy Olay My  Aliquot #2 Latitude: 33.56628747 N Longitude 86.792/080/ W
Description of sample location (front, fack, side vard) vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HP0233B  GPS Coordinates: Trimble N Instrument #; 018/65 Logged? Y or N  Aliquot #1: Latitude: 33.56637023 N Longitude 86.792/0472 W  Media description: Orange Sandy Olay My  Aliquot #2 Latitude: 33.56628747 N Longitude 86.792/080/ W
Description of sample location (front, fack, side (and) vegetable garden; play set; ditch, etc):  Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HP0233B  GPS Coordinates: Trimble [V Instrument #; 018/65 Logged? Y or N  Aliquot #1: Latitude: 33.56637023 N Longitude 86.792/0472 W  Media description: Orange Sandy Olay any  Media description: Orange Sandy Olay any  Media description: Orange Sandy Olay any
Description of sample location (front, facily, side yard) vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HP0233B  GPS Coordinates: Trimble N Instrument #: 018/65 Logged? Y or N  Aliquot #1: Latitude: 33.56637023 N Longitude 86.792/0472 W  Media description: Orange Sundy Orange My  Aliquot #2 Latitude: 33.56628747 N Longitude 86.792/080/ W  Media description: Orange Sundy Orange My  Aliquot #3: Latitude: 33.56633162 N Longitude 86.792/5052 W
Description of sample location (front, lack, side vard vegetable garden; play set; ditch, etc):  Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HP0233B  GPS Coordinates: Trimble Y Instrument #; 0/8/65 Logged? Y or N  Aliquot #1: Latitude: 33.56637023 N Longitude 86.792/0472 W  Media description: Orange Sandy Olay dry  Aliquot #2 Latitude: 33.5663707 N Longitude 86.792/080/ W  Media description: Orange Sandy Olay dry  Aliquot #3: Latitude: 33.56633162 N Longitude 86.792/5052 W  Media description: Orange Sandy Olay dry  Media description: Orange Sandy Olay dry
Description of sample location (front, back, side vard) vegetable garden; play set; ditch, etc):  Collection: Composite or Grab MS/MSD? Y or N  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: HP0233B  GPS Coordinates: Trimble N Instrument #: 0/8/65 Logged? Y or N  Aliquot #1: Latitude: 33. 56437023 N Longitude 86. 792/0472 W  Media description: Orange Sundy Orange Media description: Orange Sundy Orange Society Orange Media description: Orange Sundy Orange Society Orange Media description: Orange Sundy Orange Media desc

(b) (6) ADDRES (b) (6)	ROPERTY ID: HP0194
Other pertinent information (weather conditions, etc.):	
PROPERTY COMMENTS: Resident Hame	
w (b) (6) regal atter	ney



STATION ID: HPO194A SAMPLE ID: HPO194A - CS-
SAMPLE COLLECTION TIME: 144 BB 1/10[13   504
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab  MS/MSD? Y or N  HPC/GHA
Field Duplicate or Split: Ves or No If yes, indicate Duplicate/split sample station ID: HPC19417
GPS Coordinates: Trimble [ Instrument #: 0/8/65 Logged? Y or N
Aliquot #1: Latitude: 33.56579256 N Longitude 86.79130449 W Média description: DK brun alay Si H w/ coal Fragments
Aliquot #2 Latitude: 33.56583649 N Longitude 86.79130543 W
Media description: Dk brun clay Silt w/ coal Fragment
Media description: DK brun Clay Silt
Aliquot #4: Latitude: 33.56583526 N Longitude 86.79123393 W
Media description: DK brun Clay Silt
Aliquot #5: Latitude: 33.56579215 N Longitude 86.79123967 W
Media description: DF brun aley SIH
Media description:
STATION ID: HP0194B SAMPLE ID: HP0194B-CS-S
STATION ID: HP0194B SAMPLE ID: HP0194B-CS-J
STATION ID: HP0194B SAMPLE ID: HP0194B-CS-S
STATION ID: HP0194B SAMPLE ID: HP0194B-CS-J
STATION ID:
SAMPLE ID: HP0194B SAMPLE ID: HP0194B-CS-SAMPLE COLLECTION TIME: 1501  Description of sample location (front back/side vard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab MS/MSD? Y or Collection: (omposite or Grab MS/MSD? Y or Collection)
STATION ID: HPO194B  SAMPLE ID: HPO194B-CS-SAMPLE COLLECTION TIME: 1501  Description of sample location (front back side (ard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  Field Duplicate or Split: Les or No If yes, indicate Duplicate/split sample station ID: HPO194B
STATION ID: HPO194B  SAMPLE ID: HPO194B-CS-SAMPLE COLLECTION TIME: SAMPLE COLLECTION TIME: SAMPLE COLLECTION TIME: SAMPLE COLLECTION TIME: SAMPLE ID: HPO194B-CS-SAMPLE COLLECTION TIME: SAMPLE ID: HPO194B-CS-SAMPLE COLLECTION TIME: SAMPLE ID: HPO194B-CS-SAMPLE ID:
STATION ID: HPO194B  SAMPLE ID: HPO194B-CS-  SAMPLE COLLECTION TIME:
STATION ID: HPOIALB SAMPLE ID: HPOIGUB-CS-SAMPLE COLLECTION TIME: SAMPLE COLLECTION TIME: SAMPLE COLLECTION TIME: SAMPLE COLLECTION TIME: SAMPLE ID: HPOIGUB-CS-SAMPLE ID: SAMPLE ID: HPOIGUB-CS-SAMPLE ID: HPOIGUB-CS
STATION ID: HPO194B  SAMPLE ID: HPO194B-CS-S  SAMPLE COLLECTION TIME: SAMPLE ID: HPO194B-CS-S  Description of sample location (front back) side (ard;) regetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or Some Clay Modia description: DK brun Silt w Same Clay moist  Aliquot #1: Latitude: 33. Society 12760 N Longitude 86.79131525 W
SAMPLE ID: #P0194B SAMPLE ID: #P0194B-CS-C  SAMPLE COLLECTION TIME:
STATION ID: HPOIALB  SAMPLE ID: HPOIGUB-CS-2  SAMPLE COLLECTION TIME: SO SAMPLE ID: HPOIGUB-CS-2  Collection: Composite or Grab MS/MSD? Y or Sample station ID: HPOIGUB-CS-2  Field Duplicate or Split: So or No If yes, indicate Duplicate/split sample station ID: HPOIGUB-CS-2  GPS Coordinates: Trimble [4] Instrument #: CAS So So So No Longitude Station ID: Logged? (Y) or N  Aliquot #1: Latitude: 33. Slee OSO 3 So No Longitude Station So
STATION ID: HPOIALB  SAMPLE ID: HPOIALB  SAMPLE ID: HPOIAUB  MS/MSD? Y or Washington of Grab  MS/MSD? Y or Washington or No If yes, indicate Duplicate/split sample station ID: HPOIAUB  GPS Coordinates: Trimble [ Y Instrument #: 48 / 65
STATION ID:
STATION ID: HPOIALB  SAMPLE ID: HPOIGYB-CS-S  SAMPLE COLLECTION TIME: SO Description of sample location (front back) side (ard; vegetable garden; play set; ditch, etc):  Collection: Composite or Grab  MS/MSD? Y or Field Duplicate or Split: So No If yes, indicate Duplicate/split sample station ID: HPOIGYB  GPS Coordinates: Trimble [ Instrument #: 18 16 Logged? (Y) or N  Aliquot #1: Latitude: 33. Sle 60 S0 3 S N Longitude 86.7913236 Y W  Media description: DK brun 5: It w same clay moist  Aliquot #2 Latitude: 33. Sle 60 S2 36 N Longitude 86.7913152 S W  Media description: Same as previous  Aliquot #3: Latitude: 33. Sle 60 S2 36 N Longitude 86.7912790 Y W  Media description: Same as Drevious  Aliquot #4: Latitude: 33. Slo 61 2227 N Longitude 86.79124332 W  Media description: Same as Drevious  Aliquot #4: Latitude: 33. Slo 61 2227 N Longitude 86.79124332 W  Media description: Same as Drevious
STATION ID:

ADDRESS:	PROP	ERTY ID:
DATĘ:	ARRIVAL TIME:	<del></del> .
Other pertinent information (weath	er conditions, etc.):	
PROPERTY COMMENTS:		
Grid for property sketch		
مؤمرت المرابع والمرابع والمرابع المرابع المرابع		
		Name and the second of the sec

STATION ID:		
SAMPLE COLLECTION TIME:	_	
Description of sample location (front, back, side y		
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Collection: Composite or Grab	MS/MSD? Y or	N
Field Duplicate or Split: Yes or No If yes, indicate	2 Duplicate/split sample station ID:	
GPS Coordinates: Trimble [ ] Instrument #:	Logged? Y or N	
Aliquot #1: Latitude.	N Longitude	W
Media description:		ve trhit
Aliquot #2 Latitude:		W
Media description:		
Aliquot #3: Latitude:	N Longitude	W
Media description:		
`	N Longitude	w
Media description:		
Aliquot #5: Latitude:	N Longitude	W
<b>\</b>		
Media description:		
Media description:		
Media description:  STATION ID:	SAMPLE ID:	
	SAMPLE ID:	
STATION ID:	SAMPLE ID:	
STATION ID:SAMPLE COLLECTION TIME:	SAMPLE ID:	
STATION ID:SAMPLE COLLECTION TIME:	SAMPLE ID:	
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite or Grab	SAMPLE ID:	N
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate	SAMPLE ID:	N
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:	SAMPLE ID:	N
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:	SAMPLE ID:	N
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:	SAMPLE ID:	NW
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:	SAMPLE ID:	NW
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:	SAMPLE ID:  ward; vegetable garden; play set; ditch, etc):  MS/MSD? Y or  Duplicate/split sample station ID:  Logged? Y or N  N Longitude  N Longitude	NW
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:	SAMPLE ID:	NWW
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:  Media description:	SAMPLE ID:	NWW
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:  Media description:  Aliquot #4: Latitude:	SAMPLE ID:	W 
STATION ID:  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side y  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:  Media description:	SAMPLE ID:	